

**TABLE A**  
**DANGEROUS GOODS LIST**

| UN No. | Name and description  | Class | Classification code | Packing group       | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                            |                          | Portable tanks and bulk containers |                    |
|--------|---|-------|---------------------|---------------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------|--------------------------|------------------------------------|--------------------|
|        |   |       |                     |                     |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions          | Special packing provisions | Mixed packing provisions | Instructions                       | Special provisions |
| (1)    | (2)   | (3a)  | (3b)                | (4)                 | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                       | (9b)                     | (10)                               | (11)               |
| 0004   | AMMONIUM PICRATE dry or wetted with less than 10% water, by mass  | 1     | 1.1D                |                     | 1               |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) | PP26                       | MP20                     |                                    |                    |
| 0005   | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.1F                |                     | 1               |                    | 0                               | E0      | P130                          |                            | MP23                     |                                    |                    |
| 0006   | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.1E                |                     | 1               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP21                     |                                    |                    |
| 0007   | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.2F                |                     | 1               |                    | 0                               | E0      | P130                          |                            | MP23                     |                                    |                    |
| 0009   | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge                             | 1     | 1.2G                |                     | 1               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0010   | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge                             | 1     | 1.3G                |                     | 1               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0012   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS  | 1     | 1.4S                |                     | 1.4             |                    | 0                               | E0      | P130                          |                            | MP23<br>MP24             |                                    |                    |
| 0014   | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK  | 1     | 1.4S                |                     | 1.4             |                    | 0                               | E0      | P130                          |                            | MP23<br>MP24             |                                    |                    |
| 0015   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  | 1     | 1.2G                |                     | 1               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0015   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1     | 1.2G                |                     | 1<br>+8         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0016   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  | 1     | 1.3G                |                     | 1               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0016   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1     | 1.3G                |                     | 1<br>+8         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0018   | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    | 1     | 1.2G                |                     | 1<br>+6.1<br>+8 |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0019   | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    | 1     | 1.3G                |                     | 1<br>+6.1<br>+8 |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0020   | AMMUNITION, TOXIC with burster, expelling charge or propelling charge   | 1     | 1.2K                | CARRIAGE PROHIBITED |                 |                    |                                 |         |                               |                            |                          |                                    |                    |
| 0021   | AMMUNITION, TOXIC with burster, expelling charge or propelling charge   | 1     | 1.3K                | CARRIAGE PROHIBITED |                 |                    |                                 |         |                               |                            |                          |                                    |                    |
| 0027   | BLACK POWDER (GUNPOWDER), granular or as a meal   | 1     | 1.1D                |                     | 1               |                    | 0                               | E0      | P113                          | PP50                       | MP20<br>MP24             |                                    |                    |
| 0028   | BLACK POWDER (GUNPOWDER), COMPRESSED or BLACK POWDER (GUNPOWDER), IN PELLETS                                      | 1     | 1.1D                |                     | 1               |                    | 0                               | E0      | P113                          | PP51                       | MP20<br>MP24             |                                    |                    |
| 0029   | DETONATORS, NON-ELECTRIC for blasting   | 1     | 1.1B                |                     | 1               |                    | 0                               | E0      | P131                          | PP68                       | MP23                     |                                    |                    |
| 0030   | DETONATORS, ELECTRIC for blasting   | 1     | 1.1B                |                     | 1               |                    | 0                               | E0      | P131                          |                            | MP23                     |                                    |                    |

| ADR tank            |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|---------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code           | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                 | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)                | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|                     |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0004   | AMMONIUM PICRATE dry or wetted with less than 10% water, by mass  |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0005   | CARTRIDGES FOR WEAPONS with bursting charge   |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0006   | CARTRIDGES FOR WEAPONS with bursting charge   |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0007   | CARTRIDGES FOR WEAPONS with bursting charge   |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0009   | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge                             |
|                     |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0010   | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge                             |
|                     |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0012   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS  |
|                     |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0014   | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK  |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0015   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0015   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances |
|                     |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0016   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  |
|                     |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0016   | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |                           | 0018   | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    |
|                     |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |                           | 0019   | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    |
| CARRIAGE PROHIBITED |                    |                           |  |                                 |       |                                 |           |                           | 0020   | AMMUNITION, TOXIC with burster, expelling charge or propelling charge   |
| CARRIAGE PROHIBITED |                    |                           |  |                                 |       |                                 |           |                           | 0021   | AMMUNITION, TOXIC with burster, expelling charge or propelling charge   |
|                     |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0027   | BLACK POWDER (GUNPOWDER), granular or as a meal   |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0028   | BLACK POWDER (GUNPOWDER), COMPRESSED or BLACK POWDER (GUNPOWDER), IN PELLETS                                      |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0029   | DETONATORS, NON-ELECTRIC for blasting   |
|                     |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0030   | DETONATORS, ELECTRIC for blasting   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0033   | BOMBS with bursting charge  | 1     | 1.1F                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0034   | BOMBS with bursting charge  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0035   | BOMBS with bursting charge  | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0037   | BOMBS, PHOTO-FLASH  | 1     | 1.1F                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0038   | BOMBS, PHOTO-FLASH  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0039   | BOMBS, PHOTO-FLASH  | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0042   | BOOSTERS without detonator  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P132(a)<br>P132(b)            |                                     | MP21                               |                                    |                               |
| 0043   | BURSTERS, explosive   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P133                          | PP69                                | MP21                               |                                    |                               |
| 0044   | PRIMERS, CAP TYPE   | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P133                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0048   | CHARGES, DEMOLITION   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0049   | CARTRIDGES, FLASH   | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0050   | CARTRIDGES, FLASH   | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0054   | CARTRIDGES, SIGNAL  | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0055   | CASES, CARTRIDGE, EMPTY, WITH PRIMER  | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P136                          |                                     | MP23                               |                                    |                               |
| 0056   | CHARGES, DEPTH  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0059   | CHARGES, SHAPED without detonator   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P137                          | PP70                                | MP21                               |                                    |                               |
| 0060   | CHARGES, SUPPLEMENTARY, EXPLOSIVE   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P132(a)<br>P132(b)            |                                     | MP21                               |                                    |                               |
| 0065   | CORD, DETONATING, flexible  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P139                          | PP71 PP72                           | MP21                               |                                    |                               |
| 0066   | CORD, IGNITER   | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P140                          |                                     | MP23                               |                                    |                               |
| 0070   | CUTTERS, CABLE, EXPLOSIVE   | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP23                               |                                    |                               |
| 0072   | CYCLOTTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15% water, by mass | 1     | 1.1D                |               | 1      | 266                | 0                               | E0      | P112(a)                       | PP45                                | MP20                               |                                    |                               |
| 0073   | DETONATORS FOR AMMUNITION   | 1     | 1.1B                |               | 1      |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0033   | BOMBS with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0034   | BOMBS with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0035   | BOMBS with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0037   | BOMBS, PHOTO-FLASH   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0038   | BOMBS, PHOTO-FLASH   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0039   | BOMBS, PHOTO-FLASH   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0042   | BOOSTERS without detonator   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0043   | BURSTERS, explosive  |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0044   | PRIMERS, CAP TYPE  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0048   | CHARGES, DEMOLITION  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0049   | CARTRIDGES, FLASH  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0050   | CARTRIDGES, FLASH  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0054   | CARTRIDGES, SIGNAL   |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0055   | CASES, CARTRIDGE, EMPTY, WITH PRIMER   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0056   | CHARGES, DEPTH   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0059   | CHARGES, SHAPED without detonator  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0060   | CHARGES, SUPPLEMENTARY, EXPLOSIVE  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0065   | CORD, DETONATING, flexible   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0066   | CORD, IGNITER  |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0070   | CUTTERS, CABLE, EXPLOSIVE  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0072   | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15% water, by mass |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0073   | DETONATORS FOR AMMUNITION  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                            |                          | Portable tanks and bulk containers |                    |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------|--------------------------|------------------------------------|--------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions          | Special packing provisions | Mixed packing provisions | Instructions                       | Special provisions |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                       | (9b)                     | (10)                               | (11)               |
| 0074   | DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass                   | 1     | 1.1A                |               | 1         | 266                | 0                               | E0      | P110(b)                       | PP42                       | MP20                     |                                    |                    |
| 0075   | DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass | 1     | 1.1D                |               | 1         | 266                | 0                               | E0      | P115                          | PP53 PP54<br>PP57 PP58     | MP20                     |                                    |                    |
| 0076   | DINITROPHENOL, dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1<br>+6.1 |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) | PP26                       | MP20                     |                                    |                    |
| 0077   | DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass                                   | 1     | 1.3C                |               | 1<br>+6.1 |                    | 0                               | E0      | P114(a)<br>P114(b)            | PP26                       | MP20                     |                                    |                    |
| 0078   | DINITRORESORCINOL, dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) | PP26                       | MP20                     |                                    |                    |
| 0079   | HEXANITRODIPHENYLAMINE (DIPICRYLAMINE; HEXYL)   | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P112(b)<br>P112(c)            |                            | MP20                     |                                    |                    |
| 0081   | EXPLOSIVE, BLASTING, TYPE A   | 1     | 1.1D                |               | 1         | 616<br>617         | 0                               | E0      | P116                          | PP63 PP66                  | MP20                     |                                    |                    |
| 0082   | EXPLOSIVE, BLASTING, TYPE B   | 1     | 1.1D                |               | 1         | 617                | 0                               | E0      | P116<br>IBC100                | PP61<br>PP62<br>PP65<br>B9 | MP20                     |                                    |                    |
| 0083   | EXPLOSIVE, BLASTING, TYPE C   | 1     | 1.1D                |               | 1         | 267<br>617         | 0                               | E0      | P116                          |                            | MP20                     |                                    |                    |
| 0084   | EXPLOSIVE, BLASTING, TYPE D   | 1     | 1.1D                |               | 1         | 617                | 0                               | E0      | P116                          |                            | MP20                     |                                    |                    |
| 0092   | FLARES, SURFACE   | 1     | 1.3G                |               | 1         |                    | 0                               | E0      | P135                          |                            | MP23                     |                                    |                    |
| 0093   | FLARES, AERIAL  | 1     | 1.3G                |               | 1         |                    | 0                               | E0      | P135                          |                            | MP23                     |                                    |                    |
| 0094   | FLASH POWDER  | 1     | 1.1G                |               | 1         |                    | 0                               | E0      | P113                          | PP49                       | MP20                     |                                    |                    |
| 0099   | FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells  | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P134<br>LP102                 |                            | MP21                     |                                    |                    |
| 0101   | FUSE, NON-DETONATING  | 1     | 1.3G                |               | 1         |                    | 0                               | E0      | P140                          | PP74 PP75                  | MP23                     |                                    |                    |
| 0102   | CORD (FUSE), DETONATING, metal clad   | 1     | 1.2D                |               | 1         |                    | 0                               | E0      | P139                          | PP71                       | MP21                     |                                    |                    |
| 0103   | FUSE, IGNITER, tubular, metal clad  | 1     | 1.4G                |               | 1.4       |                    | 0                               | E0      | P140                          |                            | MP23                     |                                    |                    |
| 0104   | CORD (FUSE), DETONATING, MILD EFFECT, metal clad  | 1     | 1.4D                |               | 1.4       |                    | 0                               | E0      | P139                          | PP71                       | MP21                     |                                    |                    |
| 0105   | FUSE, SAFETY  | 1     | 1.4S                |               | 1.4       |                    | 0                               | E0      | P140                          | PP73                       | MP23                     |                                    |                    |
| 0106   | FUZES, DETONATING   | 1     | 1.1B                |               | 1         |                    | 0                               | E0      | P141                          |                            | MP23                     |                                    |                    |
| 0107   | FUZES, DETONATING   | 1     | 1.2B                |               | 1         |                    | 0                               | E0      | P141                          |                            | MP23                     |                                    |                    |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0074   | DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass                   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0075   | DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |                           | 0076   | DINITROPHENOL, dry or wetted with less than 15% water, by mass  |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |                           | 0077   | DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass                                   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0078   | DINITRORESORCINOL, dry or wetted with less than 15% water, by mass  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0079   | HEXANITRODIPHENYLAMINE (DIPICRYLAMINE; HEXYL)   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0081   | EXPLOSIVE, BLASTING, TYPE A   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3<br>V12                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0082   | EXPLOSIVE, BLASTING, TYPE B   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0083   | EXPLOSIVE, BLASTING, TYPE C   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0084   | EXPLOSIVE, BLASTING, TYPE D   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0092   | FLARES, SURFACE   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0093   | FLARES, AERIAL  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0094   | FLASH POWDER  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0099   | FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0101   | FUSE, NON-DETONATING  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0102   | CORD (FUSE), DETONATING, metal clad   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0103   | FUSE, IGNITER, tubular, metal clad  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0104   | CORD (FUSE), DETONATING, MILD EFFECT, metal clad  |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0105   | FUSE, SAFETY  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0106   | FUZES, DETONATING   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0107   | FUZES, DETONATING   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0110   | GRENADES, PRACTICE, hand or rifle  | 1     | 1.4S                |               | 1.4       |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0113   | GUANYLNITROSAMINO-GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass  | 1     | 1.1A                |               | 1         | 266                | 0                               | E0      | P110(b)                       | PP42                                | MP20                               |                                    |                               |
| 0114   | GUANYLNITROSAMINO-GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30% water, or mixture of alcohol and water, by mass | 1     | 1.1A                |               | 1         | 266                | 0                               | E0      | P110(b)                       | PP42                                | MP20                               |                                    |                               |
| 0118   | HEXOLITE (HEXOTOL), dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0121   | IGNITERS   | 1     | 1.1G                |               | 1         |                    | 0                               | E0      | P142                          |                                     | MP23                               |                                    |                               |
| 0124   | JET PERFORATING GUNS, CHARGED, oil well, without detonator   | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P101                          |                                     | MP21                               |                                    |                               |
| 0129   | LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                                    | 1     | 1.1A                |               | 1         | 266                | 0                               | E0      | P110(b)                       | PP42                                | MP20                               |                                    |                               |
| 0130   | LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20% water, or mixture of alcohol and water, by mass     | 1     | 1.1A                |               | 1         | 266                | 0                               | E0      | P110(b)                       | PP42                                | MP20                               |                                    |                               |
| 0131   | LIGHTERS, FUSE   | 1     | 1.4S                |               | 1.4       |                    | 0                               | E0      | P142                          |                                     | MP23                               |                                    |                               |
| 0132   | DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.  | 1     | 1.3C                |               | 1         | 274                | 0                               | E0      | P114(a)<br>P114(b)            | PP26                                | MP2                                |                                    |                               |
| 0133   | MANNITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40% water, or mixture of alcohol and water, by mass           | 1     | 1.1D                |               | 1         | 266                | 0                               | E0      | P112(a)                       |                                     | MP20                               |                                    |                               |
| 0135   | MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                             | 1     | 1.1A                |               | 1         | 266                | 0                               | E0      | P110(b)                       | PP42                                | MP20                               |                                    |                               |
| 0136   | MINES with bursting charge   | 1     | 1.1F                |               | 1         |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0137   | MINES with bursting charge   | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0138   | MINES with bursting charge   | 1     | 1.2D                |               | 1         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0143   | NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass                        | 1     | 1.1D                |               | 1<br>+6.1 | 266<br>271         | 0                               | E0      | P115                          | PP53 PP54<br>PP57 PP58              | MP20                               |                                    |                               |
| 0144   | NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin                                      | 1     | 1.1D                |               | 1         | 500                | 0                               | E0      | P115                          | PP45 PP55<br>PP56 PP59<br>PP60      | MP20                               |                                    |                               |
| 0146   | NITROSTARCH, dry or wetted with less than 20% water, by mass   | 1     | 1.1D                |               | 1         |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | UN No.  | Name and description |  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------|----------------------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |         |                      | Hazard identification No.  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3 | 3.1.2                |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)    | (1)                  | (2)  |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |         | 0110                 | GRENADES, PRACTICE, hand or rifle  |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0113                 | GUANYLNITROSAMINO-GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass  |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0114                 | GUANYLNITROSAMINO-GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30% water, or mixture of alcohol and water, by mass |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |         | 0118                 | HEXOLITE (HEXOTOL), dry or wetted with less than 15% water, by mass  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0121                 | IGNITERS   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0124                 | JET PERFORATING GUNS, CHARGED, oil well, without detonator   |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0129                 | LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                                    |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0130                 | LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20% water, or mixture of alcohol and water, by mass     |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |         | 0131                 | LIGHTERS, FUSE   |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |         | 0132                 | DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0133                 | MANNITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40% water, or mixture of alcohol and water, by mass           |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0135                 | MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                             |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0136                 | MINES with bursting charge   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0137                 | MINES with bursting charge   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0138                 | MINES with bursting charge   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |         | 0143                 | NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass                        |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |         | 0144                 | NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin                                      |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |         | 0146                 | NITROSTARCH, dry or wetted with less than 20% water, by mass   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                            |                          | Portable tanks and bulk containers |                    |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|----------------------------|--------------------------|------------------------------------|--------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions          | Special packing provisions | Mixed packing provisions | Instructions                       | Special provisions |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                       | (9b)                     | (10)                               | (11)               |
| 0147   | NITRO UREA   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)                       |                            | MP20                     |                                    |                    |
| 0150   | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN), WETTED with not less than 25% water, by mass, or DESENSITIZED with not less than 15% phlegmatizer, by mass | 1     | 1.1D                |               | 1      | 266                | 0                               | E0      | P112(a)<br>P112(b)            |                            | MP20                     |                                    |                    |
| 0151   | PENTOLITE, dry or wetted with less than 15% water, by mass   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                            | MP20                     |                                    |                    |
| 0153   | TRINITROANILINE (PICRAMIDE)  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                            | MP20                     |                                    |                    |
| 0154   | TRINITROPHENOL (PICRIC ACID), dry or wetted with less than 30% water, by mass  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) | PP26                       | MP20                     |                                    |                    |
| 0155   | TRINITROCHLORO-BENZENE (PICRYL CHLORIDE)   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                            | MP20                     |                                    |                    |
| 0159   | POWDER CAKE (POWDER PASTE), WETTED with not less than 25% water, by mass   | 1     | 1.3C                |               | 1      | 266                | 0                               | E0      | P111                          | PP43                       | MP20                     |                                    |                    |
| 0160   | POWDER, SMOKELESS  | 1     | 1.1C                |               | 1      |                    | 0                               | E0      | P114(b)                       | PP50 PP52                  | MP20<br>MP24             |                                    |                    |
| 0161   | POWDER, SMOKELESS  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P114(b)                       | PP50 PP52                  | MP20<br>MP24             |                                    |                    |
| 0167   | PROJECTILES with bursting charge   | 1     | 1.1F                |               | 1      |                    | 0                               | E0      | P130                          |                            | MP23                     |                                    |                    |
| 0168   | PROJECTILES with bursting charge   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP21                     |                                    |                    |
| 0169   | PROJECTILES with bursting charge   | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP21                     |                                    |                    |
| 0171   | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge  | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP23                     |                                    |                    |
| 0173   | RELEASE DEVICES, EXPLOSIVE   | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P134<br>LP102                 |                            | MP23                     |                                    |                    |
| 0174   | RIVETS, EXPLOSIVE  | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P134<br>LP102                 |                            | MP23                     |                                    |                    |
| 0180   | ROCKETS with bursting charge   | 1     | 1.1F                |               | 1      |                    | 0                               | E0      | P130                          |                            | MP23                     |                                    |                    |
| 0181   | ROCKETS with bursting charge   | 1     | 1.1E                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP21                     |                                    |                    |
| 0182   | ROCKETS with bursting charge   | 1     | 1.2E                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP21                     |                                    |                    |
| 0183   | ROCKETS with inert head  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP22                     |                                    |                    |
| 0186   | ROCKET MOTORS  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                 | MP22<br>MP24             |                                    |                    |
| 0190   | SAMPLES, EXPLOSIVE, other than initiating explosive  | 1     |                     |               |        | 16<br>274          | 0                               | E0      | P101                          |                            | MP2                      |                                    |                    |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1,1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0147   | NITRO UREA   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0150   | PENTAERYTHRITATE<br>TETRANITRATE<br>(PENTAERYTHRITOL<br>TETRANITRATE; PETN),<br>WETTED with not less than<br>25% water, by mass, or<br>DESENSITIZED with not less<br>than 15% phlegmatizer, by<br>mass |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0151   | PENTOLITE, dry or wetted<br>with less than 15% water, by<br>mass   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0153   | TRINITROANILINE<br>(PICRAMIDE)   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0154   | TRINITROPHENOL (PICRIC<br>ACID), dry or wetted with less<br>than 30% water, by mass  |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0155   | TRINITROCHLORO-<br>BENZENE (PICRYL<br>CHLORIDE)  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0159   | POWDER CAKE (POWDER<br>PASTE), WETTED with not<br>less than 25% water, by mass   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0160   | POWDER, SMOKELESS  |
|           |                    |                           | 1<br>(C5000D)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0161   | POWDER, SMOKELESS  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0167   | PROJECTILES with bursting<br>charge  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0168   | PROJECTILES with bursting<br>charge  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0169   | PROJECTILES with bursting<br>charge  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0171   | AMMUNITION,<br>ILLUMINATING with or<br>without burster, expelling<br>charge or propelling charge   |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0173   | RELEASE DEVICES,<br>EXPLOSIVE  |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0174   | RIVETS, EXPLOSIVE  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0180   | ROCKETS with bursting<br>charge  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0181   | ROCKETS with bursting<br>charge  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0182   | ROCKETS with bursting<br>charge  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0183   | ROCKETS with inert head  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0186   | ROCKET MOTORS  |
|           |                    |                           | 0<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0190   | SAMPLES, EXPLOSIVE,<br>other than initiating explosive   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0191   | SIGNAL DEVICES, HAND   | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0192   | SIGNALS, RAILWAY TRACK, EXPLOSIVE  | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0193   | SIGNALS, RAILWAY TRACK, EXPLOSIVE  | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0194   | SIGNALS, DISTRESS, ship  | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0195   | SIGNALS, DISTRESS, ship  | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0196   | SIGNALS, SMOKE   | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0197   | SIGNALS, SMOKE   | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0204   | SOUNDING DEVICES, EXPLOSIVE  | 1     | 1.2F                |               | 1      |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP23                               |                                    |                               |
| 0207   | TETRANITROANILINE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0208   | TRINITROPHENYLMETHYL NITRAMINE (TETRYL)  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0209   | TRINITROTOLUENE (TNT), dry or wetted with less than 30% water, by mass   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            | PP46                                | MP20                               |                                    |                               |
| 0212   | TRACERS FOR AMMUNITION   | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P133                          | PP69                                | MP23                               |                                    |                               |
| 0213   | TRINITROANISOLE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0214   | TRINITROBENZENE, dry or wetted with less than 30% water, by mass   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0215   | TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0216   | TRINITRO-m-CRESOL  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            | PP26                                | MP20                               |                                    |                               |
| 0217   | TRINITRONAPHTHALENE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0218   | TRINITROPHENETOLE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0219   | TRINITRORESORCINOL (STYPHNIC ACID), dry or wetted with less than 20% water, or mixture of alcohol and water, by mass   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) | PP26                                | MP20                               |                                    |                               |
| 0220   | UREA NITRATE, dry or wetted with less than 20% water, by mass  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0221   | WARHEADS, TORPEDO with bursting charge   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0222   | AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            | PP47                                | MP20                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0191   | SIGNAL DEVICES, HAND   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0192   | SIGNALS, RAILWAY TRACK, EXPLOSIVE  |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0193   | SIGNALS, RAILWAY TRACK, EXPLOSIVE  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0194   | SIGNALS, DISTRESS, ship  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0195   | SIGNALS, DISTRESS, ship  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0196   | SIGNALS, SMOKE   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0197   | SIGNALS, SMOKE   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0204   | SOUNDING DEVICES, EXPLOSIVE  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0207   | TETRANITROANILINE  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0208   | TRINITROPHENYLMETHYL NITRAMINE (TETRYL)  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0209   | TRINITROTOLUENE (TNT), dry or wetted with less than 30% water, by mass   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0212   | TRACERS FOR AMMUNITION   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0213   | TRINITROANISOLE  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0214   | TRINITROBENZENE, dry or wetted with less than 30% water, by mass   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0215   | TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0216   | TRINITRO-m-CRESOL  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0217   | TRINITRONAPHTHALENE  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0218   | TRINITROPHENETOLE  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0219   | TRINITRORESORCINOL (STYPHNIC ACID), dry or wetted with less than 20% water, or mixture of alcohol and water, by mass   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0220   | UREA NITRATE, dry or wetted with less than 20% water, by mass  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0221   | WARHEADS, TORPEDO with bursting charge   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0222   | AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0224   | BARIUM AZIDE, dry or wetted with less than 50% water, by mass                                   | 1     | 1.1A                |               | 1<br>+6.1 |                    | 0                               | E0      | P110(b)                       | PP42                                | MP20                               |                                    |                               |
| 0225   | BOOSTERS WITH DETONATOR   | 1     | 1.1B                |               | 1         |                    | 0                               | E0      | P133                          | PP69                                | MP23                               |                                    |                               |
| 0226   | CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15% water, by mass | 1     | 1.1D                |               | 1         | 266                | 0                               | E0      | P112(a)                       | PP45                                | MP20                               |                                    |                               |
| 0234   | SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15% water, by mass                     | 1     | 1.3C                |               | 1         |                    | 0                               | E0      | P114(a)<br>P114(b)            | PP26                                | MP20                               |                                    |                               |
| 0235   | SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass                               | 1     | 1.3C                |               | 1         |                    | 0                               | E0      | P114(a)<br>P114(b)            | PP26                                | MP20                               |                                    |                               |
| 0236   | ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass                            | 1     | 1.3C                |               | 1         |                    | 0                               | E0      | P114(a)<br>P114(b)            | PP26                                | MP20                               |                                    |                               |
| 0237   | CHARGES, SHAPED, FLEXIBLE, LINEAR   | 1     | 1.4D                |               | 1.4       |                    | 0                               | E0      | P138                          |                                     | MP21                               |                                    |                               |
| 0238   | ROCKETS, LINE-THROWING  | 1     | 1.2G                |               | 1         |                    | 0                               | E0      | P130                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0240   | ROCKETS, LINE-THROWING  | 1     | 1.3G                |               | 1         |                    | 0                               | E0      | P130                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0241   | EXPLOSIVE, BLASTING, TYPE E   | 1     | 1.1D                |               | 1         | 617                | 0                               | E0      | P116<br><br>IBC100            | PP61<br>PP62<br>PP65<br>B10         | MP20                               |                                    |                               |
| 0242   | CHARGES, PROPELLING, FOR CANNON   | 1     | 1.3C                |               | 1         |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0243   | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge    | 1     | 1.2H                |               | 1         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0244   | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge    | 1     | 1.3H                |               | 1         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0245   | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge         | 1     | 1.2H                |               | 1         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0246   | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge         | 1     | 1.3H                |               | 1         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0247   | AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge      | 1     | 1.3J                |               | 1         |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0248   | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge               | 1     | 1.2L                |               | 1         | 274                | 0                               | E0      | P144                          | PP77                                | MP1                                |                                    |                               |
| 0249   | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge               | 1     | 1.3L                |               | 1         | 274                | 0                               | E0      | P144                          | PP77                                | MP1                                |                                    |                               |
| 0250   | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge                          | 1     | 1.3L                |               | 1         |                    | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                    |                           | 0 (B)  | V2<br>V3                        |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |                           | 0224   | BARIUM AZIDE, dry or wetted with less than 50% water, by mass                                   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0225   | BOOSTERS WITH DETONATOR   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0226   | CYCLOTETRAMETHYLENE TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15% water, by mass |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0234   | SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15% water, by mass                     |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0235   | SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass                               |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0236   | ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass                            |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0237   | CHARGES, SHAPED, FLEXIBLE, LINEAR   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0238   | ROCKETS, LINE-THROWING  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0240   | ROCKETS, LINE-THROWING  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V12                       |       | CV1<br>CV2<br>CV3               | S1        |                           | 0241   | EXPLOSIVE, BLASTING, TYPE E   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0242   | CHARGES, PROPELLING, FOR CANNON   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0243   | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge    |
|           |                    |                           | 1 (C)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0244   | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge    |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0245   | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge         |
|           |                    |                           | 1 (C)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0246   | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge         |
|           |                    |                           | 1 (C)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0247   | AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge      |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0248   | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge               |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0249   | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge               |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0250   | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge                          |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0254   | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0255   | DETONATORS, ELECTRIC for blasting   | 1     | 1.4B                |               | 1.4    |                    | 0                               | E0      | P131                          |                                     | MP23                               |                                    |                               |
| 0257   | FUZES, DETONATING   | 1     | 1.4B                |               | 1.4    |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0266   | OCTOLITE (OCTOL), dry or wetted with less than 15% water, by mass                       | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0267   | DETONATORS, NON-ELECTRIC for blasting   | 1     | 1.4B                |               | 1.4    |                    | 0                               | E0      | P131                          | PP68                                | MP23                               |                                    |                               |
| 0268   | BOOSTERS WITH DETONATOR   | 1     | 1.2B                |               | 1      |                    | 0                               | E0      | P133                          | PP69                                | MP23                               |                                    |                               |
| 0271   | CHARGES, PROPELLING   | 1     | 1.1C                |               | 1      |                    | 0                               | E0      | P143                          | PP76                                | MP22                               |                                    |                               |
| 0272   | CHARGES, PROPELLING   | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P143                          | PP76                                | MP22                               |                                    |                               |
| 0275   | CARTRIDGES, POWER DEVICE  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP22                               |                                    |                               |
| 0276   | CARTRIDGES, POWER DEVICE  | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP22                               |                                    |                               |
| 0277   | CARTRIDGES, OIL WELL  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP22                               |                                    |                               |
| 0278   | CARTRIDGES, OIL WELL  | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP22                               |                                    |                               |
| 0279   | CHARGES, PROPELLING, FOR CANNON   | 1     | 1.1C                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0280   | ROCKET MOTORS   | 1     | 1.1C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0281   | ROCKET MOTORS   | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0282   | NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass               | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0283   | BOOSTERS without detonator  | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P132(a)<br>P132(b)            |                                     | MP21                               |                                    |                               |
| 0284   | GRENADES, hand or rifle, with bursting charge   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P141                          |                                     | MP21                               |                                    |                               |
| 0285   | GRENADES, hand or rifle, with bursting charge   | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P141                          |                                     | MP21                               |                                    |                               |
| 0286   | WARHEADS, ROCKET with bursting charge   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0287   | WARHEADS, ROCKET with bursting charge   | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0288   | CHARGES, SHAPED, FLEXIBLE, LINEAR   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P138                          |                                     | MP21                               |                                    |                               |
| 0289   | CORD, DETONATING, flexible  | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P139                          | PP71 PP72                           | MP21                               |                                    |                               |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0254   | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0255   | DETONATORS, ELECTRIC for blasting   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0257   | FUZES, DETONATING   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0266   | OCTOLITE (OCTOL), dry or wetted with less than 15% water, by mass                       |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0267   | DETONATORS, NON-ELECTRIC for blasting   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0268   | BOOSTERS WITH DETONATOR   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0271   | CHARGES, PROPELLING   |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0272   | CHARGES, PROPELLING   |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0275   | CARTRIDGES, POWER DEVICE  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0276   | CARTRIDGES, POWER DEVICE  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0277   | CARTRIDGES, OIL WELL  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0278   | CARTRIDGES, OIL WELL  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0279   | CHARGES, PROPELLING, FOR CANNON   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0280   | ROCKET MOTORS   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0281   | ROCKET MOTORS   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0282   | NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass               |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0283   | BOOSTERS without detonator  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0284   | GRENADES, hand or rifle, with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0285   | GRENADES, hand or rifle, with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0286   | WARHEADS, ROCKET with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0287   | WARHEADS, ROCKET with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0288   | CHARGES, SHAPED, FLEXIBLE, LINEAR   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0289   | CORD, DETONATING, flexible  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0290   | CORD (FUSE),<br>DETONATING, metal clad   | 1     | 1.1D                |               | 1                 |                    | 0                               | E0      | P139                          | PP71                                | MP21                               |                                    |                               |
| 0291   | BOMBS with bursting charge   | 1     | 1.2F                |               | 1                 |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0292   | GRENADES, hand or rifle,<br>with bursting charge   | 1     | 1.1F                |               | 1                 |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0293   | GRENADES, hand or rifle,<br>with bursting charge   | 1     | 1.2F                |               | 1                 |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0294   | MINES with bursting charge   | 1     | 1.2F                |               | 1                 |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0295   | ROCKETS with bursting<br>charge  | 1     | 1.2F                |               | 1                 |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0296   | SOUNDING DEVICES,<br>EXPLOSIVE   | 1     | 1.1F                |               | 1                 |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP23                               |                                    |                               |
| 0297   | AMMUNITION,<br>ILLUMINATING with or<br>without burster, expelling<br>charge or propelling charge                           | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0299   | BOMBS, PHOTO-FLASH   | 1     | 1.3G                |               | 1                 |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0300   | AMMUNITION,<br>INCENDIARY with or without<br>burster, expelling charge or<br>propelling charge                             | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0301   | AMMUNITION, TEAR-<br>PRODUCING with burster,<br>expelling charge or propelling<br>charge                                   | 1     | 1.4G                |               | 1.4<br>+6.1<br>+8 |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0303   | AMMUNITION, SMOKE with<br>or without burster, expelling<br>charge or propelling charge                                     | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0303   | AMMUNITION, SMOKE with<br>or without burster, expelling<br>charge or propelling charge,<br>containing corrosive substances | 1     | 1.4G                |               | 1.4<br>+8         |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0305   | FLASH POWDER   | 1     | 1.3G                |               | 1                 |                    | 0                               | E0      | P113                          | PP49                                | MP20                               |                                    |                               |
| 0306   | TRACERS FOR<br>AMMUNITION  | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P133                          | PP69                                | MP23                               |                                    |                               |
| 0312   | CARTRIDGES, SIGNAL   | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0313   | SIGNALS, SMOKE   | 1     | 1.2G                |               | 1                 |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0314   | IGNITERS   | 1     | 1.2G                |               | 1                 |                    | 0                               | E0      | P142                          |                                     | MP23                               |                                    |                               |
| 0315   | IGNITERS   | 1     | 1.3G                |               | 1                 |                    | 0                               | E0      | P142                          |                                     | MP23                               |                                    |                               |
| 0316   | FUZES, IGNITING  | 1     | 1.3G                |               | 1                 |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0317   | FUZES, IGNITING  | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0318   | GRENADES, PRACTICE,<br>hand or rifle   | 1     | 1.3G                |               | 1                 |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0319   | PRIMERS, TUBULAR   | 1     | 1.3G                |               | 1                 |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0290   | CORD (FUSE),<br>DETONATING, metal clad   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0291   | BOMBS with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0292   | GRENADES, hand or rifle,<br>with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0293   | GRENADES, hand or rifle,<br>with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0294   | MINES with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0295   | ROCKETS with bursting<br>charge  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0296   | SOUNDING DEVICES,<br>EXPLOSIVE   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0297   | AMMUNITION,<br>ILLUMINATING with or<br>without burster, expelling<br>charge or propelling charge                           |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0299   | BOMBS, PHOTO-FLASH   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0300   | AMMUNITION,<br>INCENDIARY with or without<br>burster, expelling charge or<br>propelling charge                             |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV28       | S1        |                           | 0301   | AMMUNITION, TEAR-<br>PRODUCING with burster,<br>expelling charge or propelling<br>charge                                   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0303   | AMMUNITION, SMOKE with<br>or without burster, expelling<br>charge or propelling charge                                     |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0303   | AMMUNITION, SMOKE with<br>or without burster, expelling<br>charge or propelling charge,<br>containing corrosive substances |
|           |                    |                           | 1<br>(C5000D)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0305   | FLASH POWDER   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0306   | TRACERS FOR<br>AMMUNITION  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0312   | CARTRIDGES, SIGNAL   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0313   | SIGNALS, SMOKE   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0314   | IGNITERS   |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0315   | IGNITERS   |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0316   | FUZES, IGNITING  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0317   | FUZES, IGNITING  |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0318   | GRENADES, PRACTICE,<br>hand or rifle   |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0319   | PRIMERS, TUBULAR   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0320   | PRIMERS, TUBULAR   | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0321   | CARTRIDGES FOR WEAPONS with bursting charge                                  | 1     | 1.2E                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0322   | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge       | 1     | 1.2L                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0323   | CARTRIDGES, POWER DEVICE   | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P134<br>LP102                 |                                     | MP23                               |                                    |                               |
| 0324   | PROJECTILES with bursting charge   | 1     | 1.2F                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0325   | IGNITERS   | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P142                          |                                     | MP23                               |                                    |                               |
| 0326   | CARTRIDGES FOR WEAPONS, BLANK  | 1     | 1.1C                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0327   | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK               | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0328   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE                                     | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0329   | TORPEDOES with bursting charge   | 1     | 1.1E                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0330   | TORPEDOES with bursting charge   | 1     | 1.1F                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0331   | EXPLOSIVE, BLASTING, TYPE B (AGENT, BLASTING, TYPE B)                        | 1     | 1.5D                |               | 1.5    | 617                | 0                               | E0      | P116<br><br>IBC100            | PP61<br>PP62<br>PP64<br>PP65        | MP20                               | T1                                 | TP1<br>TP17<br>TP32           |
| 0332   | EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE E)                        | 1     | 1.5D                |               | 1.5    | 617                | 0                               | E0      | P116<br><br>IBC100            | PP61<br>PP62<br>PP65                | MP20                               | T1                                 | TP1<br>TP17<br>TP32           |
| 0333   | FIREWORKS  | 1     | 1.1G                |               | 1      | 645                | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0334   | FIREWORKS  | 1     | 1.2G                |               | 1      | 645                | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0335   | FIREWORKS  | 1     | 1.3G                |               | 1      | 645                | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0336   | FIREWORKS  | 1     | 1.4G                |               | 1.4    | 645<br>651         | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0337   | FIREWORKS  | 1     | 1.4S                |               | 1.4    | 645                | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0338   | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK               | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0339   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS           | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0340   | NITROCELLULOSE, dry or wetted with less than 25% water (or alcohol), by mass | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)            |                                     | MP20                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0320   | PRIMERS, TUBULAR   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0321   | CARTRIDGES FOR WEAPONS with bursting charge                                  |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0322   | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge       |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0323   | CARTRIDGES, POWER DEVICE   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0324   | PROJECTILES with bursting charge   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0325   | IGNITERS   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0326   | CARTRIDGES FOR WEAPONS, BLANK  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0327   | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK               |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0328   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE                                     |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0329   | TORPEDOES with bursting charge   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0330   | TORPEDOES with bursting charge   |
|           |                    | EX/III                    | 1 (B1000C)                                   | V2<br>V12                       |       | CV1<br>CV2<br>CV3               | S1        | 1.5D                      | 0331   | EXPLOSIVE, BLASTING, TYPE B (AGENT, BLASTING, TYPE B)                        |
|           |                    | EX/III                    | 1 (B1000C)                                   | V2<br>V12                       |       | CV1<br>CV2<br>CV3               | S1        | 1.5D                      | 0332   | EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE E)                        |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0333   | FIREWORKS  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0334   | FIREWORKS  |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0335   | FIREWORKS  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0336   | FIREWORKS  |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0337   | FIREWORKS  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0338   | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK               |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0339   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS           |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0340   | NITROCELLULOSE, dry or wetted with less than 25% water (or alcohol), by mass |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0341   | NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)                       |                                     | MP20                               |                                    |                               |
| 0342   | NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass                               | 1     | 1.3C                |               | 1      | 105                | 0                               | E0      | P114(a)                       | PP43                                | MP20                               |                                    |                               |
| 0343   | NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass           | 1     | 1.3C                |               | 1      | 105                | 0                               | E0      | P111                          |                                     | MP20                               |                                    |                               |
| 0344   | PROJECTILES with bursting charge   | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0345   | PROJECTILES, inert with tracer   | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0346   | PROJECTILES with burster or expelling charge   | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0347   | PROJECTILES with burster or expelling charge   | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0348   | CARTRIDGES FOR WEAPONS with bursting charge  | 1     | 1.4F                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0349   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.4S                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0350   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.4B                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0351   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.4C                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0352   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.4D                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0353   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.4G                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0354   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.1L                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0355   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.2L                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0356   | ARTICLES, EXPLOSIVE, N.O.S.  | 1     | 1.3L                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0357   | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.1L                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0358   | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.2L                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0359   | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.3L                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0360   | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting  | 1     | 1.1B                |               | 1      |                    | 0                               | E0      | P131                          |                                     | MP23                               |                                    |                               |
| 0361   | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting  | 1     | 1.4B                |               | 1.4    |                    | 0                               | E0      | P131                          |                                     | MP23                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0341   | NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0342   | NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass                               |
|           |                    |                           | 1<br>(C5000D)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0343   | NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass           |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0344   | PROJECTILES with bursting charge   |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0345   | PROJECTILES, inert with tracer   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0346   | PROJECTILES with burster or expelling charge   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0347   | PROJECTILES with burster or expelling charge   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0348   | CARTRIDGES FOR WEAPONS with bursting charge  |
|           |                    |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0349   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0350   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0351   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0352   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0353   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 0<br>(B)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0354   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 0<br>(B)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0355   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 0<br>(B)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0356   | ARTICLES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 0<br>(B)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0357   | SUBSTANCES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 0<br>(B)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0358   | SUBSTANCES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 0<br>(B)                                     | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0359   | SUBSTANCES, EXPLOSIVE, N.O.S.  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0360   | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting  |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0361   | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting  |

| UN No. | Name and description                              | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0362   | AMMUNITION, PRACTICE                              | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0363   | AMMUNITION, PROOF                                 | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0364   | DETONATORS FOR AMMUNITION                         | 1     | 1.2B                |               | 1      |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0365   | DETONATORS FOR AMMUNITION                         | 1     | 1.4B                |               | 1.4    |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0366   | DETONATORS FOR AMMUNITION                         | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0367   | FUZES, DETONATING                                 | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0368   | FUZES, IGNITING                                   | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0369   | WARHEADS, ROCKET with bursting charge             | 1     | 1.1F                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0370   | WARHEADS, ROCKET with burster or expelling charge | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0371   | WARHEADS, ROCKET with burster or expelling charge | 1     | 1.4F                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0372   | GRENADES, PRACTICE, hand or rifle                 | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0373   | SIGNAL DEVICES, HAND                              | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0374   | SOUNDING DEVICES, EXPLOSIVE                       | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP21                               |                                    |                               |
| 0375   | SOUNDING DEVICES, EXPLOSIVE                       | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP21                               |                                    |                               |
| 0376   | PRIMERS, TUBULAR                                  | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0377   | PRIMERS, CAP TYPE                                 | 1     | 1.1B                |               | 1      |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0378   | PRIMERS, CAP TYPE                                 | 1     | 1.4B                |               | 1.4    |                    | 0                               | E0      | P133                          |                                     | MP23                               |                                    |                               |
| 0379   | CASES, CARTRIDGE, EMPTY, WITH PRIMER              | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P136                          |                                     | MP22                               |                                    |                               |
| 0380   | ARTICLES, PYROPHORIC                              | 1     | 1.2L                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP1                                |                                    |                               |
| 0381   | CARTRIDGES, POWER DEVICE                          | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P134<br>LP102                 |                                     | MP22                               |                                    |                               |
| 0382   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.               | 1     | 1.2B                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0383   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.               | 1     | 1.4B                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0384   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.               | 1     | 1.4S                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0385   | 5-NITROBENZOTRIAZOL                               | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                              |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0362   | AMMUNITION, PRACTICE                              |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0363   | AMMUNITION, PROOF                                 |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0364   | DETONATORS FOR AMMUNITION                         |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0365   | DETONATORS FOR AMMUNITION                         |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0366   | DETONATORS FOR AMMUNITION                         |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0367   | FUZES, DETONATING                                 |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0368   | FUZES, IGNITING                                   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0369   | WARHEADS, ROCKET with bursting charge             |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0370   | WARHEADS, ROCKET with burster or expelling charge |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0371   | WARHEADS, ROCKET with burster or expelling charge |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0372   | GRENADES, PRACTICE, hand or rifle                 |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0373   | SIGNAL DEVICES, HAND                              |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0374   | SOUNDING DEVICES, EXPLOSIVE                       |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0375   | SOUNDING DEVICES, EXPLOSIVE                       |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0376   | PRIMERS, TUBULAR                                  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0377   | PRIMERS, CAP TYPE                                 |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0378   | PRIMERS, CAP TYPE                                 |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0379   | CASES, CARTRIDGE, EMPTY, WITH PRIMER              |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3<br>CV4        | S1        |                           | 0380   | ARTICLES, PYROPHORIC                              |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0381   | CARTRIDGES, POWER DEVICE                          |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0382   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.               |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0383   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.               |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0384   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.               |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0385   | 5-NITROBENZOTRIAZOL                               |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0386   | TRINITROBENZENE-SULPHONIC ACID  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            | PP26                                | MP20                               |                                    |                               |
| 0387   | TRINITROFLUORENONE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0388   | TRINITROTOLUENE (TNT) AND TRINITROBENZENE MIXTURE or TRINITROTOLUENE (TNT) AND HEXANITROSTILBENE MIXTURE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0389   | TRINITROTOLUENE (TNT) MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0390   | TRITONAL  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0391   | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX) AND CYCLOTETRAMETHYLENE-TETRAMINE (HMX; OCTOGEN) MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass | 1     | 1.1D                |               | 1      | 266                | 0                               | E0      | P112(a)<br>P112(b)            |                                     | MP20                               |                                    |                               |
| 0392   | HEXANITROSTILBENE   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0393   | HEXOTONAL   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)                       |                                     | MP20                               |                                    |                               |
| 0394   | TRINITRORESORCINOL (STYPHNIC ACID), WETTED with not less than 20% water, or mixture of alcohol and water, by mass   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)                       | PP26                                | MP20                               |                                    |                               |
| 0395   | ROCKET MOTORS, LIQUID FUELLED   | 1     | 1.2J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0396   | ROCKET MOTORS, LIQUID FUELLED   | 1     | 1.3J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0397   | ROCKETS, LIQUID FUELLED with bursting charge  | 1     | 1.1J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0398   | ROCKETS, LIQUID FUELLED with bursting charge  | 1     | 1.2J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0399   | BOMBS WITH FLAMMABLE LIQUID with bursting charge  | 1     | 1.1J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0400   | BOMBS WITH FLAMMABLE LIQUID with bursting charge  | 1     | 1.2J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0401   | DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(a)<br>P112(b)<br>P112(c) |                                     | MP20                               |                                    |                               |
| 0402   | AMMONIUM PERCHLORATE  | 1     | 1.1D                |               | 1      | 152                | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0403   | FLARES, AERIAL  | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0404   | FLARES, AERIAL  | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0386   | TRINITROBENZENE-SULPHONIC ACID   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0387   | TRINITROFLUORENONE   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0388   | TRINITROTOLUENE (TNT) AND TRINITROBENZENE MIXTURE or TRINITROTOLUENE (TNT) AND HEXANITROSTILBENE MIXTURE   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0389   | TRINITROTOLUENE (TNT) MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0390   | TRITONAL   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0391   | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX) AND CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN) MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0392   | HEXANITROSTILBENE  |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0393   | HEXOTONAL  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0394   | TRINITRORESORCINOL (STYPHNIC ACID), WETTED with not less than 20% water, or mixture of alcohol and water, by mass  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0395   | ROCKET MOTORS, LIQUID FUELLED  |
|           |                    |                           | 1<br>(C)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0396   | ROCKET MOTORS, LIQUID FUELLED  |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0397   | ROCKETS, LIQUID FUELLED with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0398   | ROCKETS, LIQUID FUELLED with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0399   | BOMBS WITH FLAMMABLE LIQUID with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0400   | BOMBS WITH FLAMMABLE LIQUID with bursting charge   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0401   | DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass   |
|           |                    |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0402   | AMMONIUM PERCHLORATE   |
|           |                    |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0403   | FLARES, AERIAL   |
|           |                    |                           | 4<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0404   | FLARES, AERIAL   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0405   | CARTRIDGES, SIGNAL  | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0406   | DINITROSOBENZENE  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P114(b)                       |                                     | MP20                               |                                    |                               |
| 0407   | TETRAZOL-1-ACETIC ACID  | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P114(b)                       |                                     | MP20                               |                                    |                               |
| 0408   | FUZES, DETONATING with protective features  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P141                          |                                     | MP21                               |                                    |                               |
| 0409   | FUZES, DETONATING with protective features  | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P141                          |                                     | MP21                               |                                    |                               |
| 0410   | FUZES, DETONATING with protective features  | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P141                          |                                     | MP21                               |                                    |                               |
| 0411   | PENTAERYTHRITETETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7% wax, by | 1     | 1.1D                |               | 1      | 131                | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0412   | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.4E                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0413   | CARTRIDGES FOR WEAPONS, BLANK   | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0414   | CHARGES, PROPELLING, FOR CANNON   | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0415   | CHARGES, PROPELLING   | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P143                          | PP76                                | MP22                               |                                    |                               |
| 0417   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS                            | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP22                               |                                    |                               |
| 0418   | FLARES, SURFACE   | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0419   | FLARES, SURFACE   | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0420   | FLARES, AERIAL  | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0421   | FLARES, AERIAL  | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0424   | PROJECTILES, inert with tracer  | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0425   | PROJECTILES, inert with tracer  | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0426   | PROJECTILES with burster or expelling charge  | 1     | 1.2F                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0427   | PROJECTILES with burster or expelling charge  | 1     | 1.4F                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0428   | ARTICLES, PYROTECHNIC for technical purposes  | 1     | 1.1G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0429   | ARTICLES, PYROTECHNIC for technical purposes  | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0430   | ARTICLES, PYROTECHNIC for technical purposes  | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0405   | CARTRIDGES, SIGNAL   |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0406   | DINITROSOBENZENE   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0407   | TETRAZOL-1-ACETIC ACID   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0408   | FUZES, DETONATING with protective features   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0409   | FUZES, DETONATING with protective features   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0410   | FUZES, DETONATING with protective features   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0411   | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7% wax, by |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0412   | CARTRIDGES FOR WEAPONS with bursting charge  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0413   | CARTRIDGES FOR WEAPONS, BLANK  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0414   | CHARGES, PROPELLING, FOR CANNON  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0415   | CHARGES, PROPELLING  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0417   | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS                             |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0418   | FLARES, SURFACE  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0419   | FLARES, SURFACE  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0420   | FLARES, AERIAL   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0421   | FLARES, AERIAL   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0424   | PROJECTILES, inert with tracer   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0425   | PROJECTILES, inert with tracer   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0426   | PROJECTILES with burster or expelling charge   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0427   | PROJECTILES with burster or expelling charge   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0428   | ARTICLES, PYROTECHNIC for technical purposes   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0429   | ARTICLES, PYROTECHNIC for technical purposes   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0430   | ARTICLES, PYROTECHNIC for technical purposes   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0431   | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0432   | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0433   | POWDER CAKE (POWDER PASTE), WETTED with not less than 17% alcohol, by mass | 1     | 1.1C                |               | 1      | 266                | 0                               | E0      | P111                          |                                     | MP20                               |                                    |                               |
| 0434   | PROJECTILES with burster or expelling charge                               | 1     | 1.2G                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0435   | PROJECTILES with burster or expelling charge                               | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0436   | ROCKETS with expelling charge  | 1     | 1.2C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0437   | ROCKETS with expelling charge  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0438   | ROCKETS with expelling charge  | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0439   | CHARGES, SHAPED, without detonator   | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P137                          | PP70                                | MP21                               |                                    |                               |
| 0440   | CHARGES, SHAPED, without detonator   | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P137                          | PP70                                | MP21                               |                                    |                               |
| 0441   | CHARGES, SHAPED, without detonator   | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P137                          | PP70                                | MP23                               |                                    |                               |
| 0442   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P137                          |                                     | MP21                               |                                    |                               |
| 0443   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P137                          |                                     | MP21                               |                                    |                               |
| 0444   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P137                          |                                     | MP21                               |                                    |                               |
| 0445   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P137                          |                                     | MP23                               |                                    |                               |
| 0446   | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                                  | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P136                          |                                     | MP22                               |                                    |                               |
| 0447   | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                                  | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P136                          |                                     | MP22                               |                                    |                               |
| 0448   | 5-MERCAPTOTETRAZOL-1-ACETIC ACID   | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P114(b)                       |                                     | MP20                               |                                    |                               |
| 0449   | TORPEDOES, LIQUID FUELLED with or without bursting charge                  | 1     | 1.1J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0450   | TORPEDOES, LIQUID FUELLED with inert head                                  | 1     | 1.3J                |               | 1      |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0451   | TORPEDOES with bursting charge   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP21                               |                                    |                               |
| 0452   | GRENADES, PRACTICE, hand or rifle  | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P141                          |                                     | MP23                               |                                    |                               |
| 0453   | ROCKETS, LINE-THROWING   | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0454   | IGNITERS   | 1     | 1.4S                |               | 1.4    |                    | 0                               | E0      | P142                          |                                     | MP23                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0431   | ARTICLES, PYROTECHNIC for technical purposes                               |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0432   | ARTICLES, PYROTECHNIC for technical purposes                               |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0433   | POWDER CAKE (POWDER PASTE), WETTED with not less than 17% alcohol, by mass |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0434   | PROJECTILES with burster or expelling charge                               |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0435   | PROJECTILES with burster or expelling charge                               |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0436   | ROCKETS with expelling charge  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0437   | ROCKETS with expelling charge  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0438   | ROCKETS with expelling charge  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0439   | CHARGES, SHAPED, without detonator   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0440   | CHARGES, SHAPED, without detonator   |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0441   | CHARGES, SHAPED, without detonator   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0442   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0443   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0444   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0445   | CHARGES, EXPLOSIVE, COMMERCIAL without detonator                           |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0446   | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                                  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0447   | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                                  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0448   | 5-MERCAPTOTETRAZOL-1-ACETIC ACID   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0449   | TORPEDOES, LIQUID FUELLED with or without bursting charge                  |
|           |                    |                           | 1 (C)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0450   | TORPEDOES, LIQUID FUELLED with inert head                                  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0451   | TORPEDOES with bursting charge   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0452   | GRENADES, PRACTICE, hand or rifle  |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0453   | ROCKETS, LINE-THROWING   |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0454   | IGNITERS   |

| UN No. | Name and description                  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---------------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |                                       |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)                                   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0455   | DETONATORS, NON-ELECTRIC for blasting | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P131                          | PP68                                | MP23                               |                                    |                               |
| 0456   | DETONATORS, ELECTRIC for blasting     | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P131                          |                                     | MP23                               |                                    |                               |
| 0457   | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP21                               |                                    |                               |
| 0458   | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.2D                |               | 1      |                    | 0                               | E0      | P130                          |                                     | MP21                               |                                    |                               |
| 0459   | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P130                          |                                     | MP21                               |                                    |                               |
| 0460   | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P130                          |                                     | MP23                               |                                    |                               |
| 0461   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.   | 1     | 1.1B                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0462   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.1C                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0463   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.1D                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0464   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.1E                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0465   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.1F                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0466   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.2C                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0467   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.2D                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0468   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.2E                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0469   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.2F                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0470   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.3C                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0471   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.4E                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0472   | ARTICLES, EXPLOSIVE, N.O.S.           | 1     | 1.4F                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0473   | SUBSTANCES, EXPLOSIVE, N.O.S.         | 1     | 1.1A                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0474   | SUBSTANCES, EXPLOSIVE, N.O.S.         | 1     | 1.1C                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0475   | SUBSTANCES, EXPLOSIVE, N.O.S.         | 1     | 1.1D                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0476   | SUBSTANCES, EXPLOSIVE, N.O.S.         | 1     | 1.1G                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0477   | SUBSTANCES, EXPLOSIVE, N.O.S.         | 1     | 1.3C                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0478   | SUBSTANCES, EXPLOSIVE, N.O.S.         | 1     | 1.3G                |               | 1      | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---------------------------------------|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                                       |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                                       |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                                   |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0455   | DETONATORS, NON-ELECTRIC for blasting |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0456   | DETONATORS, ELECTRIC for blasting     |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0457   | CHARGES, BURSTING, PLASTICS BONDED    |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0458   | CHARGES, BURSTING, PLASTICS BONDED    |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0459   | CHARGES, BURSTING, PLASTICS BONDED    |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0460   | CHARGES, BURSTING, PLASTICS BONDED    |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0461   | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0462   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0463   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0464   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0465   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0466   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0467   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0468   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0469   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0470   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0471   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0472   | ARTICLES, EXPLOSIVE, N.O.S.           |
|           |                    |                           | 0 (B)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0473   | SUBSTANCES, EXPLOSIVE, N.O.S.         |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0474   | SUBSTANCES, EXPLOSIVE, N.O.S.         |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0475   | SUBSTANCES, EXPLOSIVE, N.O.S.         |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0476   | SUBSTANCES, EXPLOSIVE, N.O.S.         |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0477   | SUBSTANCES, EXPLOSIVE, N.O.S.         |
|           |                    |                           | 1 (C5000D)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0478   | SUBSTANCES, EXPLOSIVE, N.O.S.         |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0479   | SUBSTANCES, EXPLOSIVE, N.O.S.   | 1     | 1.4C                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0480   | SUBSTANCES, EXPLOSIVE, N.O.S.   | 1     | 1.4D                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0481   | SUBSTANCES, EXPLOSIVE, N.O.S.   | 1     | 1.4S                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0482   | SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVI), N.O.S.       | 1     | 1.5D                |               | 1.5    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0483   | CYCLOTTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0484   | CYCLOTETRAMETHYLENE-TETRA-NITRAMINE (HMX; OCTOGEN), DESENSITIZED        | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0485   | SUBSTANCES, EXPLOSIVE, N.O.S.   | 1     | 1.4G                |               | 1.4    | 178<br>274         | 0                               | E0      | P101                          |                                     | MP2                                |                                    |                               |
| 0486   | ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI)              | 1     | 1.6N                |               | 1.6    |                    | 0                               | E0      | P101                          |                                     | MP23                               |                                    |                               |
| 0487   | SIGNALS, SMOKE  | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0488   | AMMUNITION, PRACTICE  | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP23                               |                                    |                               |
| 0489   | DINITROGLYCOURIL (DINGU)  | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0490   | NITROTRIAZOLONE (NTO)   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0491   | CHARGES, PROPELLING   | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P143                          | PP76                                | MP22                               |                                    |                               |
| 0492   | SIGNALS, RAILWAY TRACK, EXPLOSIVE                                       | 1     | 1.3G                |               | 1      |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0493   | SIGNALS, RAILWAY TRACK, EXPLOSIVE                                       | 1     | 1.4G                |               | 1.4    |                    | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0494   | JET PERFORATING GUNS, CHARGED, oil well, without detonator              | 1     | 1.4D                |               | 1.4    |                    | 0                               | E0      | P101                          |                                     | MP21                               |                                    |                               |
| 0495   | PROPELLANT, LIQUID  | 1     | 1.3C                |               | 1      | 224                | 0                               | E0      | P115                          | PP53 PP54<br>PP57 PP58              | MP20                               |                                    |                               |
| 0496   | OCTONAL   | 1     | 1.1D                |               | 1      |                    | 0                               | E0      | P112(b)<br>P112(c)            |                                     | MP20                               |                                    |                               |
| 0497   | PROPELLANT, LIQUID  | 1     | 1.1C                |               | 1      | 224                | 0                               | E0      | P115                          | PP53 PP54<br>PP57 PP58              | MP20                               |                                    |                               |
| 0498   | PROPELLANT, SOLID   | 1     | 1.1C                |               | 1      |                    | 0                               | E0      | P114(b)                       |                                     | MP20                               |                                    |                               |
| 0499   | PROPELLANT, SOLID   | 1     | 1.3C                |               | 1      |                    | 0                               | E0      | P114(b)                       |                                     | MP20                               |                                    |                               |
| 0500   | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting                         | 1     | 1.4S                |               | 1.4    | 347                | 0                               | E0      | P131                          |                                     | MP23                               |                                    |                               |
| 0501   | PROPELLANT, SOLID   | 1     | 1.4C                |               | 1.4    |                    | 0                               | E0      | P114(b)                       |                                     | MP20                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0479   | SUBSTANCES, EXPLOSIVE, N.O.S.   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0480   | SUBSTANCES, EXPLOSIVE, N.O.S.   |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0481   | SUBSTANCES, EXPLOSIVE, N.O.S.   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0482   | SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVI), N.O.S.       |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0483   | CYCLOTTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0484   | CYCLOTETRAMETHYLENE-TETRA-NITRAMINE (HMX; OCTOGEN), DESENSITIZED        |
|           |                    |                           | 2 (E)  | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0485   | SUBSTANCES, EXPLOSIVE, N.O.S.   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0486   | ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI)              |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0487   | SIGNALS, SMOKE  |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0488   | AMMUNITION, PRACTICE  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0489   | DINITROGLYCOLURIL (DINGU)   |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0490   | NITROTRIAZOLONE (NTO)   |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0491   | CHARGES, PROPELLING   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0492   | SIGNALS, RAILWAY TRACK, EXPLOSIVE                                       |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0493   | SIGNALS, RAILWAY TRACK, EXPLOSIVE                                       |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0494   | JET PERFORATING GUNS, CHARGED, oil well, without detonator              |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0495   | PROPELLANT, LIQUID  |
|           |                    |                           | 1 (B1000C)                                   | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0496   | OCTONAL   |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0497   | PROPELLANT, LIQUID  |
|           |                    |                           | 1 (B1000C)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0498   | PROPELLANT, SOLID   |
|           |                    |                           | 1 (C5000D)                                   | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0499   | PROPELLANT, SOLID   |
|           |                    |                           | 4 (E)  |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0500   | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting                         |
|           |                    |                           | 2 (E)  | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0501   | PROPELLANT, SOLID   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 0502   | ROCKETS with inert head   | 1     | 1.2C                |               | 1                 |                    | 0                               | E0      | P130<br>LP101                 | PP67<br>L1                          | MP22                               |                                    |                               |
| 0503   | AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT   | 1     | 1.4G                |               | 1.4               | 235<br>289         | 0                               | E0      | P135                          |                                     | MP23                               |                                    |                               |
| 0504   | 1H-TETRAZOLE  | 1     | 1.1D                |               | 1                 |                    | 0                               | E0      | P112(c)                       | PP48                                | MP20                               |                                    |                               |
| 0505   | SIGNALS, DISTRESS, ship   | 1     | 1.4G                |               | 1.4               |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0506   | SIGNALS, DISTRESS, ship   | 1     | 1.4S                |               | 1.4               |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0507   | SIGNALS, SMOKE  | 1     | 1.4S                |               | 1.4               |                    | 0                               | E0      | P135                          |                                     | MP23<br>MP24                       |                                    |                               |
| 0508   | 1-HYDROXY-BENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20% water, by mass   | 1     | 1.3C                |               | 1                 |                    | 0                               | E0      | P114(b)                       | PP48 PP50                           | MP20                               |                                    |                               |
| 0509   | POWDER, SMOKELESS   | 1     | 1.4C                |               | 1.4               |                    | 0                               | E0      | P114(b)                       | PP48                                | MP20                               |                                    |                               |
| 1001   | ACETYLENE, DISSOLVED  | 2     | 4F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                |                                    |                               |
| 1002   | AIR, COMPRESSED   | 2     | 1A                  |               | 2.2               | 655                | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1003   | AIR, REFRIGERATED LIQUID  | 2     | 3O                  |               | 2.2<br>+5.1       |                    | 0                               | E0      | P203                          |                                     | MP9                                | T75                                | TP5<br>TP22                   |
| 1005   | AMMONIA, ANHYDROUS  | 2     | 2TC                 |               | 2.3<br>+8         | 23                 | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1006   | ARGON, COMPRESSED   | 2     | 1A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1008   | BORON TRIFLUORIDE   | 2     | 2TC                 |               | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1009   | BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)  | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1010   | BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 Mpa (11 bar) and a density at 50 °C not lower than 0.525 kg/l | 2     | 2F                  |               | 2.1               | 618                | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1011   | BUTANE  | 2     | 2F                  |               | 2.1               | 652                | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1012   | BUTYLENES MIXTURE or 1-BUTYLENE or cis-2-BUTYLENE or trans-2-BUTYLENE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1013   | CARBON DIOXIDE  | 2     | 2A                  |               | 2.2               | 584<br>653         | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1016   | CARBON MONOXIDE, COMPRESSED   | 2     | 1TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1017   | CHLORINE  | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         | TP19                          |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                        |                           | 1<br>(B1000C)                                | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0502   | ROCKETS with inert head   |
|           |                        |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0503   | AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT   |
|           |                        |                           | 1<br>(B1000C)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0504   | 1H-TETRAZOLE  |
|           |                        |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0505   | SIGNALS, DISTRESS, ship   |
|           |                        |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0506   | SIGNALS, DISTRESS, ship   |
|           |                        |                           | 4<br>(E)                                     |                                 |       | CV1<br>CV2<br>CV3               | S1        |                           | 0507   | SIGNALS, SMOKE  |
|           |                        |                           | 1<br>(C5000D)                                | V2<br>V3                        |       | CV1<br>CV2<br>CV3               | S1        |                           | 0508   | 1-HYDROXY-BENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20% water, by mass   |
|           |                        |                           | 2<br>(E)                                     | V2                              |       | CV1<br>CV2<br>CV3               | S1        |                           | 0509   | POWDER, SMOKELESS   |
| PxBN(M)   | TU17<br>TA4<br>TT9     | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2        | 239                       | 1001   | ACETYLENE, DISSOLVED  |
| CxBN(M)   | TA4<br>TT9             | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10                     |           | 20                        | 1002   | AIR, COMPRESSED   |
| RxBN      | TU7 TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 225                       | 1003   | AIR, REFRIGERATED LIQUID  |
| PxBH(M)   | TA4<br>TT8 TT9         | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 1005   | AMMONIA, ANHYDROUS  |
| CxBN(M)   | TA4<br>TT9             | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1006   | ARGON, COMPRESSED   |
| PxBH(M)   | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 1008   | BORON TRIFLUORIDE   |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1009   | BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)  |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1010   | BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 Mpa (11 bar) and a density at 50 °C not lower than 0.525 kg/l |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1011   | BUTANE  |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1012   | BUTYLENES MIXTURE or 1-BUTYLENE or cis-2-BUTYLENE or trans-2-BUTYLENE   |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1013   | CARBON DIOXIDE  |
| CxBH(M)   | TA4<br>TT9             | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1016   | CARBON MONOXIDE, COMPRESSED   |
| P22DH(M)  | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 1017   | CHLORINE  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1018   | CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)   | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1020   | CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)  | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1021   | 1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)                                       | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1022   | CHLOROTRIFLUOROMETHANE (REFRIGERANT GAS R 13)  | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1023   | COAL GAS, COMPRESSED   | 2     | 1TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1026   | CYANOGEN   | 2     | 2TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1027   | CYCLOPROPANE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1028   | DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 12)   | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1029   | DICHLOROFLUOROMETHANE (REFRIGERANT GAS R 21)   | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1030   | 1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)  | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1032   | DIMETHYLAMINE, ANHYDROUS   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1033   | DIMETHYL ETHER   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1035   | ETHANE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1036   | ETHYLAMINE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1037   | ETHYL CHLORIDE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1038   | ETHYLENE, REFRIGERATED LIQUID  | 2     | 3F                  |               | 2.1               |                    | 0                               | E0      | P203                       |                                  | MP9                             | T75                                | TP5                        |
| 1039   | ETHYL METHYL ETHER   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1040   | ETHYLENE OXIDE   | 2     | 2TF                 |               | 2.3<br>+2.1       | 342                | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1040   | ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C                   | 2     | 2TF                 |               | 2.3<br>+2.1       | 342                | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         | TP20                       |
| 1041   | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)<br>T50                         |                            |
| 1043   | FERTILIZER AMMONIATING SOLUTION with free ammonia  | 2     | 4A                  |               | 2.2               | 642                |                                 |         |                            |                                  |                                 |                                    |                            |
| 1044   | FIRE EXTINGUISHERS with compressed or liquefied gas  | 2     | 6A                  |               | 2.2               | 225<br>594         | 120 ml                          | E0      | P003                       |                                  | MP9                             |                                    |                            |
| 1045   | FLUORINE, COMPRESSED   | 2     | 1TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                       |                                  | MP9                             |                                    |                            |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1018   | CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1020   | CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)  |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1021   | 1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)                                       |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1022   | CHLOROTRIFLUOROMETHANE (REFRIGERANT GAS R 13)  |
| CxBH(M)   | TA4<br>TT9         | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1023   | COAL GAS, COMPRESSED   |
| PxBH(M)   | TA4<br>TT9         | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1026   | CYANOGEN   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1027   | CYCLOPROPANE   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1028   | DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 12)   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1029   | DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 21)   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1030   | 1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1032   | DIMETHYLAMINE, ANHYDROUS   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1033   | DIMETHYL ETHER   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1035   | ETHANE   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1036   | ETHYLAMINE   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1037   | ETHYL CHLORIDE   |
| RxBN      | TU18<br>TA4<br>TT9 | FL                        | 2<br>(B/D)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S2 S17    | 223                       | 1038   | ETHYLENE, REFRIGERATED LIQUID  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1039   | ETHYL METHYL ETHER   |
|           |                    | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1040   | ETHYLENE OXIDE   |
| PxBH(M)   | TA4<br>TT9         | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1040   | ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C                   |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1041   | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide |
|           |                    |                           | (E)  |                                 |       |                                 |           |                           | 1043   | FERTILIZER AMMONIATING SOLUTION with free ammonia  |
|           |                    |                           | 3<br>(E)                                     |                                 |       | CV9                             |           |                           | 1044   | FIRE EXTINGUISHERS with compressed or liquefied gas  |
|           |                    |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 1045   | FLUORINE, COMPRESSED   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1046   | HELIUM, COMPRESSED  | 2     | 1A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1048   | HYDROGEN BROMIDE, ANHYDROUS   | 2     | 2TC                 |               | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1049   | HYDROGEN, COMPRESSED  | 2     | 1F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1050   | HYDROGEN CHLORIDE, ANHYDROUS  | 2     | 2TC                 |               | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1051   | HYDROGEN CYANIDE, STABILIZED containing less than 3% water                          | 6.1   | TF1                 | I             | 6.1<br>+3         | 603                | 0                               | E5      | P200                          |                                     | MP2                                |                                    |                               |
| 1052   | HYDROGEN FLUORIDE, ANHYDROUS  | 8     | CT1                 | I             | 8<br>+6.1         |                    | 0                               | E0      | P200                          |                                     | MP2                                | T10                                | TP2                           |
| 1053   | HYDROGEN SULPHIDE   | 2     | 2TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1055   | ISOBUTYLENE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1056   | KRYPTON, COMPRESSED   | 2     | 1A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1057   | LIGHTERS or LIGHTER REFILLS containing flammable gas                                | 2     | 6F                  |               | 2.1               | 201<br>654         | 0                               | E0      | P002                          | PP84<br>RR5                         | MP9                                |                                    |                               |
| 1058   | LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air        | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1060   | METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2 | 2     | 2F                  |               | 2.1               | 581                | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1061   | METHYLAMINE, ANHYDROUS  | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1062   | METHYL BROMIDE with not more than 2% chloropicrin                                   | 2     | 2T                  |               | 2.3               | 23                 | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1063   | METHYL CHLORIDE (REFRIGERANT GAS R 40)  | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1064   | METHYL MERCAPTAN  | 2     | 2TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1065   | NEON, COMPRESSED  | 2     | 1A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1066   | NITROGEN, COMPRESSED  | 2     | 1A                  |               | 2.2               | 653                | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1067   | DINITROGEN TETROXIDE (NITROGEN DIOXIDE)   | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                | T50                                | TP21                          |
| 1069   | NITROSYL CHLORIDE   | 2     | 2TC                 |               | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                     | MP9                                |                                    |                               |
| 1070   | NITROUS OXIDE   | 2     | 2O                  |               | 2.2<br>+5.1       | 584                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1071   | OIL GAS, COMPRESSED   | 2     | 1TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1072   | OXYGEN, COMPRESSED  | 2     | 1O                  |               | 2.2<br>+5.1       | 355                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |



| ADR tank  |                                      | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |                  | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|------------------|---------------------------|--------|---|
| Tank code | Special provisions                   |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation        |                           |        |   |
| 4.3       | 4.3.5, 6.8.4                         | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5              | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                                 | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)             | (20)                      | (1)    | (2)   |
| CxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10<br>CV36             |                  | 20                        | 1046   | HELIUM, COMPRESSED  |
| PxBH(M)   | TA4<br>TT9                           | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14              | 268                       | 1048   | HYDROGEN BROMIDE, ANHYDROUS   |
| CxBN(M)   | TA4<br>TT9                           | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20           | 23                        | 1049   | HYDROGEN, COMPRESSED  |
| PxBH(M)   | TA4<br>TT9                           | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14              | 268                       | 1050   | HYDROGEN CHLORIDE, ANHYDROUS  |
|           |                                      |                           | 0<br>(D)                                     |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S10<br>S14 |                           | 1051   | HYDROGEN CYANIDE, STABILIZED containing less than 3% water                          |
| L21DH(+)  | TU14 TU34<br>TC1 TE21<br>TA4 TT9 TM3 | AT                        | 1<br>(C/D)                                   |                                 |       | CV13<br>CV28<br>CV34            | S14              | 886                       | 1052   | HYDROGEN FLUORIDE, ANHYDROUS  |
| PxDH(M)   | TA4<br>TT9                           | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14           | 263                       | 1053   | HYDROGEN SULPHIDE   |
| PxBN(M)   | TA4<br>TT9                           | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20           | 23                        | 1055   | ISOBUTYLENE   |
| CxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10<br>CV36             |                  | 20                        | 1056   | KRYPTON, COMPRESSED   |
|           |                                      |                           | 2<br>(D)                                     |                                 |       | CV9                             | S2               |                           | 1057   | LIGHTERS or LIGHTER REFILLS containing flammable gas                                |
| PxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |                  | 20                        | 1058   | LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air        |
| PxBN(M)   | TA4<br>TT9                           | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20           | 239                       | 1060   | METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2 |
| PxBN(M)   | TA4<br>TT9                           | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20           | 23                        | 1061   | METHYLAMINE, ANHYDROUS  |
| PxBH(M)   | TA4<br>TT9                           | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14              | 26                        | 1062   | METHYL BROMIDE with not more than 2% chloropicrin                                   |
| PxBN(M)   | TA4<br>TT9                           | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20           | 23                        | 1063   | METHYL CHLORIDE (REFRIGERANT GAS R 40)  |
| PxDH(M)   | TA4<br>TT9                           | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14           | 263                       | 1064   | METHYL MERCAPTAN  |
| CxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10<br>CV36             |                  | 20                        | 1065   | NEON, COMPRESSED  |
| CxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10<br>CV36             |                  | 20                        | 1066   | NITROGEN, COMPRESSED  |
| PxBH(M)   | TU17<br>TA4<br>TT9                   | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14              | 265                       | 1067   | DINITROGEN TETROXIDE (NITROGEN DIOXIDE)   |
|           |                                      |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14              |                           | 1069   | NITROSYL CHLORIDE   |
| PxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |                  | 25                        | 1070   | NITROUS OXIDE   |
| CxBH(M)   | TA4<br>TT9                           | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14           | 263                       | 1071   | OIL GAS, COMPRESSED   |
| CxBN(M)   | TA4<br>TT9                           | AT                        | 3<br>(E)                                     |                                 |       | CV9<br>CV10<br>CV36             |                  | 25                        | 1072   | OXYGEN, COMPRESSED  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1073   | OXYGEN, REFRIGERATED LIQUID   | 2     | 3O                  |               | 2.2<br>+5.1 |                    | 0                               | E0      | P203                          |                                  | MP9                             | T75                                | TP5<br>TP22                |
| 1075   | PETROLEUM GASES, LIQUEFIED  | 2     | 2F                  |               | 2.1         | 274<br>583<br>639  | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1076   | PHOSGENE  | 2     | 2TC                 |               | 2.3<br>+8   |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 1077   | PROPYLENE   | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1078   | REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture F3 | 2     | 2A                  |               | 2.2         | 274<br>582         | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1079   | SULPHUR DIOXIDE   | 2     | 2TC                 |               | 2.3<br>+8   |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         | TP19                       |
| 1080   | SULPHUR HEXAFLUORIDE  | 2     | 2A                  |               | 2.2         |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)                                |                            |
| 1081   | TETRAFLUOROETHYLENE, STABILIZED                                       | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 1082   | TRIFLUOROCHLOROETHYLENE, STABILIZED                                   | 2     | 2TF                 |               | 2.3<br>+2.1 |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1083   | TRIMETHYLAMINE, ANHYDROUS   | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1085   | VINYL BROMIDE, STABILIZED   | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1086   | VINYL CHLORIDE, STABILIZED  | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1087   | VINYL METHYL ETHER, STABILIZED  | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1088   | ACETAL  | 3     | F1                  | II            | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1089   | ACETALDEHYDE  | 3     | F1                  | I             | 3           |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2<br>TP7                 |
| 1090   | ACETONE   | 3     | F1                  | II            | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1091   | ACETONE OILS  | 3     | F1                  | II            | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1<br>TP8                 |
| 1092   | ACROLEIN, STABILIZED  | 6.1   | TF1                 | I             | 6.1<br>+3   | 354                | 0                               | E0      | P601                          |                                  | MP8<br>MP17                     | T22                                | TP2<br>TP7<br>TP35         |
| 1093   | ACRYLONITRILE, STABILIZED   | 3     | FT1                 | I             | 3<br>+6.1   |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2                        |
| 1098   | ALLYL ALCOHOL   | 6.1   | TF1                 | I             | 6.1<br>+3   | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 1099   | ALLYL BROMIDE   | 3     | FT1                 | I             | 3<br>+6.1   |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2                        |
| 1100   | ALLYL CHLORIDE  | 3     | FT1                 | I             | 3<br>+6.1   |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2                        |
| 1104   | AMYL ACETATES   | 3     | F1                  | III           | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1105   | PENTANOLS   | 3     | F1                  | II            | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1<br>TP29                |
| 1105   | PENTANOLS   | 3     | F1                  | III           | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| RxBN      | TU7 TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 225                       | 1073   | OXYGEN, REFRIGERATED LIQUID   |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1075   | PETROLEUM GASES, LIQUEFIED  |
| P22DH(M)  | TU17<br>TA4<br>TT9     | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 1076   | PHOSGENE  |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1077   | PROPYLENE   |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1078   | REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture F3 |
| PxDH(M)   | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 1079   | SULPHUR DIOXIDE   |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1080   | SULPHUR HEXAFLUORIDE  |
|           |                        | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1081   | TETRAFLUOROETHYLENE, STABILIZED                                       |
| PxBH(M)   | TA4<br>TT9             | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1082   | TRIFLUOROCHLOROETHYLENE, STABILIZED                                   |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1083   | TRIMETHYLAMINE, ANHYDROUS   |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1085   | VINYL BROMIDE, STABILIZED   |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1086   | VINYL CHLORIDE, STABILIZED  |
| PxBN(M)   | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1087   | VINYL METHYL ETHER, STABILIZED  |
| LGBF      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1088   | ACETAL  |
| L4BN      | TU8                    | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1089   | ACETALDEHYDE  |
| LGBF      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1090   | ACETONE   |
| LGBF      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1091   | ACETONE OILS  |
| L15CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 1092   | ACROLEIN, STABILIZED  |
| L10CH     | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1093   | ACRYLONITRILE, STABILIZED   |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 1098   | ALLYL ALCOHOL   |
| L10CH     | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1099   | ALLYL BROMIDE   |
| L10CH     | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1100   | ALLYL CHLORIDE  |
| LGBF      |                        | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1104   | AMYL ACETATES   |
| LGBF      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1105   | PENTANOLS   |
| LGBF      |                        | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1105   | PENTANOLS   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1106   | AMYLAMINE  | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1106   | AMYLAMINE  | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1107   | AMYL CHLORIDE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1108   | 1-PENTENE (n-AMYLENE)  | 3     | F1                  | I             | 3         |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 1109   | AMYL FORMATES  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1110   | n-AMYL METHYL KETONE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1111   | AMYL MERCAPTAN   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1112   | AMYL NITRATE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1113   | AMYL NITRITE   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1114   | BENZENE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1120   | BUTANOLS   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1<br>TP29                |
| 1120   | BUTANOLS   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1123   | BUTYL ACETATES   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1123   | BUTYL ACETATES   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1125   | n-BUTYLAMINE   | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1126   | 1-BROMOBUTANE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1127   | CHLOROBUTANES  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1128   | n-BUTYL FORMATE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1129   | BUTYRALDEHYDE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1130   | CAMPHOR OIL  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1131   | CARBON DISULPHIDE  | 3     | FT1                 | I             | 3<br>+6.1 |                    | 0                               | E0      | P001                          | PP31                             | MP7<br>MP17                     | T14                                | TP2<br>TP7                 |
| 1133   | ADHESIVES containing flammable liquid  | 3     | F1                  | I             | 3         |                    | 500 ml                          | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP1<br>TP8<br>TP27         |
| 1133   | ADHESIVES containing flammable liquid (vapour pressure at 50 °C more than 110 kPa) | 3     | F1                  | II            | 3         | 640C               | 5 L                             | E2      | P001                          | PP1                              | MP19                            | T4                                 | TP1<br>TP8                 |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1106   | AMYLAMINE  |
| L4BN      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 1106   | AMYLAMINE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1107   | AMYL CHLORIDE  |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1108   | 1-PENTENE (n-AMYLENE)  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1109   | AMYL FORMATES  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1110   | n-AMYL METHYL KETONE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1111   | AMYL MERCAPTAN   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1112   | AMYL NITRATE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1113   | AMYL NITRITE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1114   | BENZENE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1120   | BUTANOLS   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1120   | BUTANOLS   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1123   | BUTYL ACETATES   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1123   | BUTYL ACETATES   |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1125   | n-BUTYLAMINE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1126   | 1-BROMOBUTANE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1127   | CHLOROBUTANES  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1128   | n-BUTYL FORMATE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1129   | BUTYRALDEHYDE  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1130   | CAMPHOR OIL  |
| L10CH     | TU14 TU15 TE21     | FL                        | 1 (C/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 1131   | CARBON DISULPHIDE  |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1133   | ADHESIVES containing flammable liquid  |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1133   | ADHESIVES containing flammable liquid (vapour pressure at 50 °C more than 110 kPa) |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1133   | ADHESIVES containing flammable liquid (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3         | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         | PP1                                 | MP19                               | T4                                 | TP1<br>TP8                    |
| 1133   | ADHESIVES containing flammable liquid  | 3     | F1                  | III           | 3         | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1133   | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3         | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1133   | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)             | 3     | F1                  | III           | 3         | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1133   | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | III           | 3         | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1134   | CHLOROBENZENE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1135   | ETHYLENE CHLOROHYDRIN  | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 1136   | COAL TAR DISTILLATES, FLAMMABLE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1136   | COAL TAR DISTILLATES, FLAMMABLE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)  | 3     | F1                  | I             | 3         |                    | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8<br>TP27            |
| 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C more than 110 kPa)     | 3     | F1                  | II            | 3         | 640C               | 5 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C not more than 110 kPa) | 3     | F1                  | II            | 3         | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)  | 3     | F1                  | III           | 3         | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1133   | ADHESIVES containing flammable liquid (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1133   | ADHESIVES containing flammable liquid  |
| L4BN      |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1133   | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1133   | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)             |
| LGBF      |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1133   | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1134   | CHLOROBENZENE  |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1135   | ETHYLENE CHLOROHYDRIN  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1136   | COAL TAR DISTILLATES, FLAMMABLE  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1136   | COAL TAR DISTILLATES, FLAMMABLE  |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)  |
| L1.5BN    |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C more than 110 kPa)     |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1139   | COATING SOLUTION<br>(includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3         | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1139   | COATING SOLUTION<br>(includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3         | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1139   | COATING SOLUTION<br>(includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3         | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1143   | CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED  | 6.1   | TF1                 | I             | 6.1<br>+3 | 324<br>354         | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP35                   |
| 1144   | CROTONYLENE   | 3     | F1                  | I             | 3         |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 1145   | CYCLOHEXANE   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1146   | CYCLOPENTANE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1                           |
| 1147   | DECAHYDRO-NAPHTHALENE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1148   | DIACETONE ALCOHOL   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1148   | DIACETONE ALCOHOL   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1149   | DIBUTYL ETHERS  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1150   | 1,2-DICHLOROETHYLENE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP2                           |
| 1152   | DICHLOROPENTANES  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1153   | ETHYLENE GLYCOL DIETHYL ETHER   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1153   | ETHYLENE GLYCOL DIETHYL ETHER   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1154   | DIETHYLAMINE  | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1                           |



| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BN      |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF      |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1139   | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1143   | CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED   |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1144   | CROTONYLENE  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1145   | CYCLOHEXANE  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1146   | CYCLOPENTANE   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1147   | DECAHYDRO-NAPHTHALENE  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1148   | DIACETONE ALCOHOL  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1148   | DIACETONE ALCOHOL  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1149   | DIBUTYL ETHERS   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1150   | 1,2-DICHLOROETHYLENE   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1152   | DICHLOROPENTANES   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1153   | ETHYLENE GLYCOL DIETHYL ETHER  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1153   | ETHYLENE GLYCOL DIETHYL ETHER  |
| L4BH      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1154   | DIETHYLAMINE   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1155   | DIETHYL ETHER (ETHYL ETHER)   | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 1156   | DIETHYL KETONE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1157   | DIISOBUTYL KETONE   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1158   | DIISOPROPYLAMINE  | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1                           |
| 1159   | DIISOPROPYL ETHER   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1160   | DIMETHYLAMINE<br>AQUEOUS SOLUTION   | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1                           |
| 1161   | DIMETHYL CARBONATE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1162   | DIMETHYLDICHLORO-SILANE   | 3     | FC                  | II            | 3<br>+8         |                    | 0                               | E2      | P010                          |                                     | MP19                               | T10                                | TP2<br>TP7                    |
| 1163   | DIMETHYLHYDRAZINE,<br>UNSYMMETRICAL   | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP35                   |
| 1164   | DIMETHYL SULPHIDE   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                                  | MP19                               | T7                                 | TP2                           |
| 1165   | DIOXANE   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1166   | DIOXOLANE   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1167   | DIVINYL ETHER,<br>STABILIZED  | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID   | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        |                                    |                               |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID (vapour pressure at<br>50 °C more than 110 kPa)   | 3     | F1                  | II            | 3               | 601<br>640C        | 5 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID (vapour pressure at<br>50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3               | 601<br>640D        | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID   | 3     | F1                  | III           | 3               | 601<br>640E        | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID (having a flash-point<br>below 23 °C and viscous<br>according to 2.2.3.1.4) (boiling<br>point not more than 35 °C)  | 3     | F1                  | III           | 3               | 601<br>640F        | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID (having a flash-point<br>below 23 °C and viscous<br>according to 2.2.3.1.4) (vapour<br>pressure at 50 °C more than<br>110 kPa, boiling point of more<br>than 35 °C) | 3     | F1                  | III           | 3               | 601<br>640G        | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1169   | EXTRACTS, AROMATIC,<br>LIQUID (having a flash-point<br>below 23 °C and viscous<br>according to 2.2.3.1.4) (vapour<br>pressure at 50 °C not more than<br>110 kPa)                                  | 3     | F1                  | III           | 3               | 601<br>640H        | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1170   | ETHANOL (ETHYL<br>ALCOHOL) or ETHANOL<br>SOLUTION (ETHYL<br>ALCOHOL SOLUTION)   | 3     | F1                  | II            | 3               | 144<br>601         | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1170   | ETHANOL SOLUTION<br>(ETHYL ALCOHOL<br>SOLUTION)   | 3     | F1                  | III           | 3               | 144<br>601         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1155   | DIETHYL ETHER (ETHYL ETHER)   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1156   | DIETHYL KETONE  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1157   | DIISOBUTYL KETONE   |
| L4BH      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1158   | DIISOPROPYLAMINE  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1159   | DIISOPROPYL ETHER   |
| L4BH      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1160   | DIMETHYLAMINE AQUEOUS SOLUTION  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1161   | DIMETHYL CARBONATE  |
| L4BH      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | X338                      | 1162   | DIMETHYLDICHLOROSILANE  |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1163   | DIMETHYLHYDRAZINE, UNSYMMETRICAL  |
| L1.5BN    |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1164   | DIMETHYL SULPHIDE   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1165   | DIOXANE   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1166   | DIOXOLANE   |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1167   | DIVINYL ETHER, STABILIZED   |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1169   | EXTRACTS, AROMATIC, LIQUID  |
| L1.5BN    |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1169   | EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50 °C more than 110 kPa)   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1169   | EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1169   | EXTRACTS, AROMATIC, LIQUID  |
| L4BN      |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1169   | EXTRACTS, AROMATIC, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1169   | EXTRACTS, AROMATIC, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF      |                     | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1169   | EXTRACTS, AROMATIC, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1170   | ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1170   | ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)   |

| UN No. | Name and description                      | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2<br>7.3.2      | Special provisions 4.2.5.3 |
| (1)    | (2)                                       | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1171   | ETHYLENE GLYCOL MONOETHYL ETHER           | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1172   | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1173   | ETHYL ACETATE                             | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1175   | ETHYLBENZENE                              | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1176   | ETHYL BORATE                              | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1177   | 2-ETHYLBUTYL ACETATE                      | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1178   | 2-ETHYLBUTYRALDEHYDE                      | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1179   | ETHYL BUTYL ETHER                         | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1180   | ETHYL BUTYRATE                            | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1181   | ETHYL CHLOROACETATE                       | 6.1   | TF1                 | II            | 6.1<br>+3       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1182   | ETHYL CHLOROFORMATE                       | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 1183   | ETHYLDICHLOROSILANE                       | 4.3   | WFC                 | I             | 4.3<br>+3<br>+8 |                    | 0                               | E0      | P401                          | RR7                              | MP2                             | T14                                | TP2<br>TP7                 |
| 1184   | ETHYLENE DICHLORIDE                       | 3     | FT1                 | II            | 3<br>+6.1       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1185   | ETHYLENEIMINE, STABILIZED                 | 6.1   | TF1                 | I             | 6.1<br>+3       | 354                | 0                               | E0      | P601                          |                                  | MP2                             | T22                                | TP2                        |
| 1188   | ETHYLENE GLYCOL MONOMETHYL ETHER          | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1189   | ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1190   | ETHYL FORMATE                             | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1191   | OCTYL ALDEHYDES                           | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1192   | ETHYL LACTATE                             | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1193   | ETHYL METHYL KETONE (METHYL ETHYL KETONE) | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1194   | ETHYL NITRITE SOLUTION                    | 3     | FT1                 | I             | 3<br>+6.1       |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     |                                    |                            |
| 1195   | ETHYL PROPIONATE                          | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1196   | ETHYLTRICHLOROSILANE                      | 3     | FC                  | II            | 3<br>+8         |                    | 0                               | E2      | P010                          |                                  | MP19                            | T10                                | TP2<br>TP7                 |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                      |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                                       |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1171   | ETHYLENE GLYCOL MONOETHYL ETHER           |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1172   | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1173   | ETHYL ACETATE                             |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1175   | ETHYLBENZENE                              |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1176   | ETHYL BORATE                              |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1177   | 2-ETHYLBUTYL ACETATE                      |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1178   | 2-ETHYLBUTYRALDEHYDE                      |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1179   | ETHYL BUTYL ETHER                         |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1180   | ETHYL BUTYRATE                            |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 63                        | 1181   | ETHYL CHLOROACETATE                       |
| L10CH     | TU14 TU15 TE19 TE21    | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1182   | ETHYL CHLOROFORMATE                       |
| L10DH     | TU14 TU23 TE21 TM2 TM3 | FL                        | 0 (B/E)                                      | V1                              |       | CV23                            | S2 S20    | X338                      | 1183   | ETHYLDICHLOROSILANE                       |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S19    | 336                       | 1184   | ETHYLENE DICHLORIDE                       |
| L15CH     | TU14 TU15 TE19 TE21    | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1185   | ETHYLENEIMINE, STABILIZED                 |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1188   | ETHYLENE GLYCOL MONOMETHYL ETHER          |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1189   | ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE  |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1190   | ETHYL FORMATE                             |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1191   | OCTYL ALDEHYDES                           |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1192   | ETHYL LACTATE                             |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1193   | ETHYL METHYL KETONE (METHYL ETHYL KETONE) |
| L10CH     | TU14 TU15 TE21         | FL                        | 1 (C/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 1194   | ETHYL NITRITE SOLUTION                    |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1195   | ETHYL PROPIONATE                          |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | X338                      | 1196   | ETHYLTRICHLOROSILANE                      |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1197   | EXTRACTS, FLAVOURING, LIQUID  | 3     | F1                  | I             | 3         |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        |                                    |                               |
| 1197   | EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3         | 601<br>640C        | 5 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1197   | EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3         | 601<br>640D        | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1197   | EXTRACTS, FLAVOURING, LIQUID  | 3     | F1                  | III           | 3         | 601<br>640E        | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1197   | EXTRACTS, FLAVOURING, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3         | 601<br>640F        | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1197   | EXTRACTS, FLAVOURING, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3         | 601<br>640G        | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1197   | EXTRACTS, FLAVOURING, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3         | 601<br>640H        | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1198   | FORMALDEHYDE SOLUTION, FLAMMABLE  | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1199   | FURALDEHYDES  | 6.1   | TF1                 | II            | 6.1<br>+3 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1201   | FUSEL OIL   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1201   | FUSEL OIL   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1202   | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point not more than 60 °C)  | 3     | F1                  | III           | 3         | 640K               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1202   | DIESEL FUEL complying with standard EN 590:2004 or GAS OIL or HEATING OIL, LIGHT with a flash-point as specified in EN 590:2004   | 3     | F1                  | III           | 3         | 640L               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1202   | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point more than 60 °C and not more than 100 °C)   | 3     | F1                  | III           | 3         | 640M               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1203   | MOTOR SPIRIT or GASOLINE or PETROL  | 3     | F1                  | II            | 3         | 243<br>534         | 1 L                             | E2      | P001<br>IBC02<br>R001         | BB2                                 | MP19                               | T4                                 | TP1                           |
| 1204   | NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin   | 3     | D                   | II            | 3         | 601                | 1 L                             | E0      | P001<br>IBC02                 | PP5                                 | MP2                                |                                    |                               |
| 1206   | HEPTANES  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1207   | HEXALDEHYDE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1208   | HEXANES   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1197   | EXTRACTS, FLAVOURING, LIQUID  |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1197   | EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50 °C more than 110 kPa)   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1197   | EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1197   | EXTRACTS, FLAVOURING, LIQUID  |
| L4BN      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1197   | EXTRACTS, FLAVOURING, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1197   | EXTRACTS, FLAVOURING, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1197   | EXTRACTS, FLAVOURING, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| L4BN      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 1198   | FORMALDEHYDE SOLUTION, FLAMMABLE  |
| L4BH      | TU15 TE19          | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 63                        | 1199   | FURALDEHYDES  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1201   | FUSEL OIL   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1201   | FUSEL OIL   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1202   | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point not more than 60 °C)  |
| LGBF      |                    | AT                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1202   | DIESEL FUEL complying with standard EN 590:2004 or GAS OIL or HEATING OIL, LIGHT with a flash-point as specified in EN 590:2004   |
| LGBV      |                    | AT                        | 3 (D/E)                                      | V12                             |       |                                 |           | 30                        | 1202   | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point more than 60 °C and not more than 100 °C)   |
| LGBF      | TU9                | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1203   | MOTOR SPIRIT or GASOLINE or PETROL  |
|           |                    |                           | 2 (B)  |                                 |       |                                 | S2 S14    |                           | 1204   | NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1206   | HEPTANES  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1207   | HEXALDEHYDE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1208   | HEXANES   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels  | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable  | 3     | F1                  | I             | 3       | 163                | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8                    |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3       | 163<br>640C        | 5 L                             | E2      | P001                          | PP1                                 | MP19                               | T4                                 | TP1<br>TP8                    |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3       | 163<br>640D        | 5 L                             | E2      | P001<br>IBC02<br>R001         | PP1                                 | MP19                               | T4                                 | TP1<br>TP8                    |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable  | 3     | F1                  | III           | 3       | 163<br>640E        | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3       | 163<br>640F        | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3       | 163<br>640G        | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3       | 163<br>640H        | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1212   | ISOBUTANOL (ISOBUTYL ALCOHOL)   | 3     | F1                  | III           | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1213   | ISOBUTYL ACETATE  | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1214   | ISOBUTYLAMINE   | 3     | FC                  | II            | 3<br>+8 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1                           |
| 1216   | ISOCTENES   | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1218   | ISOPRENE, STABILIZED  | 3     | F1                  | I             | 3       |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable  |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C more than 110 kPa)   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable  |
| L4BN      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1210   | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1212   | ISOBUTANOL (ISOBUTYL ALCOHOL)   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1213   | ISOBUTYL ACETATE  |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1214   | ISOBUTYLAMINE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1216   | ISOCTENES   |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1218   | ISOPRENE, STABILIZED  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1219   | ISOPROPANOL<br>(ISOPROPYL ALCOHOL)   | 3     | F1                  | II            | 3               | 601                | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1220   | ISOPROPYL ACETATE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1221   | ISOPROPYLAMINE   | 3     | FC                  | I             | 3<br>+8         |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 1222   | ISOPROPYL NITRATE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         | B7                               | MP19                            |                                    |                            |
| 1223   | KEROSENE   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP2                        |
| 1224   | KETONES, LIQUID, N.O.S.<br>(vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3               | 274<br>640C        | 1 L                             | E2      | P001                          |                                  | MP19                            | T7                                 | TP1<br>TP8<br>TP28         |
| 1224   | KETONES, LIQUID, N.O.S.<br>(vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3               | 274<br>640D        | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP8<br>TP28         |
| 1224   | KETONES, LIQUID, N.O.S.  | 3     | F1                  | III           | 3               | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1<br>TP29                |
| 1228   | MERCAPTANS, LIQUID,<br>FLAMMABLE, TOXIC,<br>N.O.S. or MERCAPTAN<br>MIXTURE, LIQUID,<br>FLAMMABLE, TOXIC,<br>N.O.S. | 3     | FT1                 | II            | 3<br>+6.1       | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 1228   | MERCAPTANS, LIQUID,<br>FLAMMABLE, TOXIC,<br>N.O.S. or MERCAPTAN<br>MIXTURE, LIQUID,<br>FLAMMABLE, TOXIC,<br>N.O.S. | 3     | FT1                 | III           | 3<br>+6.1       | 274                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 1229   | MESITYL OXIDE  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1230   | METHANOL   | 3     | FT1                 | II            | 3<br>+6.1       | 279                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP2                        |
| 1231   | METHYL ACETATE   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1233   | METHYLAMYL ACETATE   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1234   | METHYLAL   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                               | MP19                            | T7                                 | TP2                        |
| 1235   | METHYLAMINE, AQUEOUS<br>SOLUTION   | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1237   | METHYL BUTYRATE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1238   | METHYL<br>CHLOROFORMATE  | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T22                                | TP2<br>TP35                |
| 1239   | METHYL CHLORO-<br>METHYL ETHER   | 6.1   | TF1                 | I             | 6.1<br>+3       | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T22                                | TP2<br>TP35                |
| 1242   | METHYLDICHLOROSILAN<br>E   | 4.3   | WFC                 | I             | 4.3<br>+3<br>+8 |                    | 0                               | E0      | P401                          | RR7                              | MP2                             | T14                                | TP2<br>TP7                 |
| 1243   | METHYL FORMATE   | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 1244   | METHYLHYDRAZINE  | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T22                                | TP2<br>TP35                |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1219   | ISOPROPANOL (ISOPROPYL ALCOHOL)   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1220   | ISOPROPYL ACETATE   |
| L10CH     | TU14 TE21              | FL                        | 1 (C/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1221   | ISOPROPYLAMINE  |
|           |                        |                           | 2 (E)  |                                 |       |                                 | S2 S20    |                           | 1222   | ISOPROPYL NITRATE   |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1223   | KEROSENE  |
| L1.5BN    |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1224   | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)                                |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1224   | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)                            |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1224   | KETONES, LIQUID, N.O.S.   |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S19    | 336                       | 1228   | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S. |
| L4BH      | TU15                   | FL                        | 3 (D/E)                                      | V12                             |       | CV13 CV28                       | S2        | 36                        | 1228   | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S. |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1229   | MESITYL OXIDE   |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S19    | 336                       | 1230   | METHANOL  |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1231   | METHYL ACETATE  |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1233   | METHYLAMYL ACETATE  |
| L1.5BN    |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1234   | METHYLAL  |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1235   | METHYLAMINE, AQUEOUS SOLUTION   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1237   | METHYL BUTYRATE   |
| L15CH     | TU14 TU15 TE19 TE21    | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1238   | METHYL CHLOROFORMATE  |
| L15CH     | TU14 TU15 TE19 TE21    | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1239   | METHYL CHLORO-METHYL ETHER  |
| L10DH     | TU14 TU24 TE21 TM2 TM3 | FL                        | 0 (B/E)                                      | V1                              |       | CV23                            | S2 S20    | X338                      | 1242   | METHYLDICHLOROSILANE  |
| L4BN      |                        | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1243   | METHYL FORMATE  |
| L15CH     | TU14 TU15 TE19 TE21    | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1244   | METHYLHYDRAZINE   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1245   | METHYL ISOBUTYL KETONE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1246   | METHYL ISOPROPENYL KETONE, STABILIZED   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1247   | METHYL METHACRYLATE MONOMER, STABILIZED   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1248   | METHYL PROPIONATE   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1249   | METHYL PROPYL KETONE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1250   | METHYLTRICHLORO-SILANE  | 3     | FC                  | II            | 3<br>+8         |                    | 0                               | E2      | P010                          |                                     | MP19                               | T10                                | TP2<br>TP7                    |
| 1251   | METHYL VINYL KETONE, STABILIZED   | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P601                          | RR7                                 | MP8<br>MP17                        | T22                                | TP2<br>TP37                   |
| 1259   | NICKEL CARBONYL   | 6.1   | TF1                 | I             | 6.1<br>+3       |                    | 0                               | E5      | P601                          |                                     | MP2                                |                                    |                               |
| 1261   | NITROMETHANE  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>R001                  | RR2                                 | MP19                               |                                    |                               |
| 1262   | OCTANES   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)   | 3     | F1                  | I             | 3               | 163<br>650         | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8<br>TP27            |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3               | 163<br>640C<br>650 | 5 L                             | E2      | P001                          | PP1                                 | MP19                               | T4                                 | TP1<br>TP8<br>TP28            |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3               | 163<br>640D<br>650 | 5 L                             | E2      | P001<br>IBC02<br>R001         | PP1                                 | MP19                               | T4                                 | TP1<br>TP8<br>TP28            |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)   | 3     | F1                  | III           | 3               | 163<br>640E<br>650 | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1<br>TP29                   |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C) | 3     | F1                  | III           | 3               | 163<br>640F<br>650 | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1<br>TP29                   |

| ADR tank  |                              | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions           |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4                 | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                         | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1245   | METHYL ISOBUTYL KETONE  |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1246   | METHYL ISOPROPENYL KETONE, STABILIZED   |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1247   | METHYL METHACRYLATE MONOMER, STABILIZED   |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1248   | METHYL PROPIONATE   |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1249   | METHYL PROPYL KETONE  |
| L4BH      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | X338                      | 1250   | METHYLTRICHLORO-SILANE  |
| L15CH     | TU14 TU15 TE19 TE21          | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 639                       | 1251   | METHYL VINYL KETONE, STABILIZED   |
| L15CH     | TU14 TU15 TU31 TE19 TE21 TM3 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 1259   | NICKEL CARBONYL   |
|           |                              |                           | 2 (E)  |                                 |       |                                 | S2 S20    |                           | 1261   | NITROMETHANE  |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1262   | OCTANES   |
| L4BN      |                              | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)   |
| L1.5BN    |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF      |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF      |                              | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)   |
| L4BN      |                              | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C) |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3      | 163<br>640G<br>650 | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1<br>TP29                   |
| 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3      | 163<br>640H<br>650 | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1<br>TP29                   |
| 1264   | PARALDEHYDE  | 3     | F1                  | III           | 3      |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1265   | PENTANES, liquid   | 3     | F1                  | I             | 3      |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 1265   | PENTANES, liquid   | 3     | F1                  | II            | 3      |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                                  | MP19                               | T4                                 | TP1                           |
| 1266   | PERFUMERY PRODUCTS with flammable solvents   | 3     | F1                  | I             | 3      | 163                | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        |                                    |                               |
| 1266   | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 163<br>640C        | 5 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1266   | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3      | 163<br>640D        | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1266   | PERFUMERY PRODUCTS with flammable solvents   | 3     | F1                  | III           | 3      | 163<br>640E        | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1266   | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)   | 3     | F1                  | III           | 3      | 163<br>640F        | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1266   | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)  | 3     | F1                  | III           | 3      | 163<br>640G        | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1266   | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | III           | 3      | 163<br>640H        | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1267   | PETROLEUM CRUDE OIL  | 3     | F1                  | I             | 3      | 357                | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8                    |
| 1267   | PETROLEUM CRUDE OIL (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3      | 357<br>640C        | 1 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1267   | PETROLEUM CRUDE OIL (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3      | 357<br>640D        | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L1.5BN    |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1263   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1264   | PARALDEHYDE  |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1265   | PENTANES, liquid   |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1265   | PENTANES, liquid   |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1266   | PERFUMERY PRODUCTS with flammable solvents   |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1266   | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1266   | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1266   | PERFUMERY PRODUCTS with flammable solvents   |
| L4BN      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1266   | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)   |
| L1.5BN    |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1266   | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)  |
| LGBF      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1266   | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)  |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1267   | PETROLEUM CRUDE OIL  |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1267   | PETROLEUM CRUDE OIL (vapour pressure at 50 °C more than 110 kPa)   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1267   | PETROLEUM CRUDE OIL (vapour pressure at 50 °C not more than 110 kPa)   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels  | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1267   | PETROLEUM CRUDE OIL   | 3     | F1                  | III           | 3       | 357                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.   | 3     | F1                  | I             | 3       |                    | 500 ml                          | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP1<br>TP8                 |
| 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C more than 110 kPa)            | 3     | F1                  | II            | 3       | 640C               | 1 L                             | E2      | P001                          |                                  | MP19                            | T7                                 | TP1<br>TP8<br>TP28         |
| 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)        | 3     | F1                  | II            | 3       | 640D               | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP8<br>TP28         |
| 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.   | 3     | F1                  | III           | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1<br>TP29                |
| 1272   | PINE OIL  | 3     | F1                  | III           | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1274   | n-PROPANOL (PROPYL ALCOHOL, NORMAL)   | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1274   | n-PROPANOL (PROPYL ALCOHOL, NORMAL)   | 3     | F1                  | III           | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1275   | PROPIONALDEHYDE   | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1                        |
| 1276   | n-PROPYL ACETATE  | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1277   | PROPYLAMINE   | 3     | FC                  | II            | 3<br>+8 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1278   | 1-CHLOROPROPANE   | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                               | MP19                            | T7                                 | TP2                        |
| 1279   | 1,2-DICHLOROPROPANE   | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1280   | PROPYLENE OXIDE   | 3     | F1                  | I             | 3       |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2<br>TP7                 |
| 1281   | PROPYL FORMATES   | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1282   | PYRIDINE  | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP2                        |
| 1286   | ROSIN OIL   | 3     | F1                  | I             | 3       |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     |                                    |                            |
| 1286   | ROSIN OIL (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3       | 640C               | 5 L                             | E2      | P001                          |                                  | MP19                            | T4                                 | TP1                        |
| 1286   | ROSIN OIL (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3       | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1286   | ROSIN OIL   | 3     | F1                  | III           | 3       | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1286   | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C) | 3     | F1                  | III           | 3       | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                  | MP19                            | T2                                 | TP1                        |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1267   | PETROLEUM CRUDE OIL   |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.   |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C more than 110 kPa)            |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)        |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1268   | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1272   | PINE OIL  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1274   | n-PROPANOL (PROPYL ALCOHOL, NORMAL)   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1274   | n-PROPANOL (PROPYL ALCOHOL, NORMAL)   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1275   | PROPIONALDEHYDE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1276   | n-PROPYL ACETATE  |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1277   | PROPYLAMINE   |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1278   | 1-CHLOROPROPANE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1279   | 1,2-DICHLOROPROPANE   |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1280   | PROPYLENE OXIDE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1281   | PROPYL FORMATES   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1282   | PYRIDINE  |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1286   | ROSIN OIL   |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1286   | ROSIN OIL (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1286   | ROSIN OIL (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1286   | ROSIN OIL   |
| L4BN      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1286   | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C) |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels  | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1286   | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)       | 3     | F1                  | III           | 3       | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1286   | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                                     | 3     | F1                  | III           | 3       | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1287   | RUBBER SOLUTION  | 3     | F1                  | I             | 3       |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        |                                    |                               |
| 1287   | RUBBER SOLUTION (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3       | 640C               | 5 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1287   | RUBBER SOLUTION (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3       | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1287   | RUBBER SOLUTION  | 3     | F1                  | III           | 3       | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1287   | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3       | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1287   | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3       | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T2                                 | TP1                           |
| 1287   | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3       | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1288   | SHALE OIL  | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1288   | SHALE OIL  | 3     | F1                  | III           | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1289   | SODIUM METHYLATE SOLUTION in alcohol   | 3     | FC                  | II            | 3<br>+8 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1<br>TP8                    |
| 1289   | SODIUM METHYLATE SOLUTION in alcohol   | 3     | FC                  | III           | 3<br>+8 |                    | 5 L                             | E1      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1292   | TETRAETHYL SILICATE  | 3     | F1                  | III           | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1293   | TINCTURES, MEDICINAL   | 3     | F1                  | II            | 3       | 601                | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1293   | TINCTURES, MEDICINAL   | 3     | F1                  | III           | 3       | 601                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1294   | TOLUENE  | 3     | F1                  | II            | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L1.5BN    |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1286   | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)       |
| LGBF      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1286   | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                                     |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1287   | RUBBER SOLUTION  |
| L1.5BN    |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1287   | RUBBER SOLUTION (vapour pressure at 50 °C more than 110 kPa)   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1287   | RUBBER SOLUTION (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1287   | RUBBER SOLUTION  |
| L4BN      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1287   | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1287   | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1287   | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1288   | SHALE OIL  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1288   | SHALE OIL  |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1289   | SODIUM METHYLATE SOLUTION in alcohol   |
| L4BN      |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 38                        | 1289   | SODIUM METHYLATE SOLUTION in alcohol   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1292   | TETRAETHYL SILICATE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1293   | TINCTURES, MEDICINAL   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1293   | TINCTURES, MEDICINAL   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1294   | TOLUENE  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1295   | TRICHLOROSILANE   | 4.3   | WFC                 | I             | 4.3<br>+3<br>+8 |                    | 0                               | E0      | P401                          | RR7                              | MP2                             | T14                                | TP2<br>TP7                 |
| 1296   | TRIETHYLAMINE   | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1297   | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass   | 3     | FC                  | I             | 3<br>+8         |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP1                        |
| 1297   | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass   | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1297   | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass   | 3     | FC                  | III           | 3<br>+8         |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP1                        |
| 1298   | TRIMETHYLCHLOROSILANE   | 3     | FC                  | II            | 3<br>+8         |                    | 0                               | E2      | P010                          |                                  | MP19                            | T10                                | TP2<br>TP7                 |
| 1299   | TURPENTINE  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1300   | TURPENTINE SUBSTITUTE   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1300   | TURPENTINE SUBSTITUTE   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1301   | VINYL ACETATE, STABILIZED   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1302   | VINYL ETHYL ETHER, STABILIZED   | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 1303   | VINYLDIENE CHLORIDE, STABILIZED   | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T12                                | TP2<br>TP7                 |
| 1304   | VINYL ISOBUTYL ETHER, STABILIZED  | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 1305   | VINYLTRICHLOROSILANE  | 3     | FC                  | II            | 3<br>+8         |                    | 0                               | E2      | P010                          |                                  | MP19                            | T10                                | TP2<br>TP7                 |
| 1306   | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3               | 640C               | 5 L                             | E2      | P001                          |                                  | MP19                            | T4                                 | TP1<br>TP8                 |
| 1306   | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3               | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1<br>TP8                 |
| 1306   | WOOD PRESERVATIVES, LIQUID  | 3     | F1                  | III           | 3               | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1306   | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3               | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                  | MP19                            | T2                                 | TP1                        |
| 1306   | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3               | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                  | MP19                            | T2                                 | TP1                        |
| 1306   | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3               | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1307   | XYLENES   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |

| ADR tank  |                              | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions           |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4                 | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                         | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L10DH     | TU14 TU25<br>TE21 TM2<br>TM3 | FL                        | 0<br>(B/E)                                   | V1                              |       | CV23                            | S2 S20    | X338                      | 1295   | TRICHLOROSILANE   |
| L4BH      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 338                       | 1296   | TRIETHYLAMINE   |
| L10CH     | TU14 TE21                    | FL                        | 1<br>(C/E)                                   |                                 |       |                                 | S2 S20    | 338                       | 1297   | TRIMETHYLAMINE,<br>AQUEOUS SOLUTION, not<br>more than 50% trimethylamine,<br>by mass  |
| L4BH      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 338                       | 1297   | TRIMETHYLAMINE,<br>AQUEOUS SOLUTION, not<br>more than 50% trimethylamine,<br>by mass  |
| L4BN      |                              | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 38                        | 1297   | TRIMETHYLAMINE,<br>AQUEOUS SOLUTION, not<br>more than 50% trimethylamine,<br>by mass  |
| L4BH      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | X338                      | 1298   | TRIMETHYLCHLORO-<br>SILANE  |
| LGBF      |                              | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1299   | TURPENTINE  |
| LGBF      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1300   | TURPENTINE SUBSTITUTE   |
| LGBF      |                              | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1300   | TURPENTINE SUBSTITUTE   |
| LGBF      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 339                       | 1301   | VINYL ACETATE,<br>STABILIZED  |
| L4BN      |                              | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 339                       | 1302   | VINYL ETHYL ETHER,<br>STABILIZED  |
| L4BN      |                              | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 339                       | 1303   | VINYLDENE CHLORIDE,<br>STABILIZED   |
| LGBF      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 339                       | 1304   | VINYL ISOBUTYL ETHER,<br>STABILIZED   |
| L4BH      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | X338                      | 1305   | VINYLTRICHLOROSILANE  |
| L1.5BN    |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1306   | WOOD PRESERVATIVES,<br>LIQUID (vapour pressure at<br>50 °C more than 110 kPa)   |
| LGBF      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1306   | WOOD PRESERVATIVES,<br>LIQUID (vapour pressure at<br>50 °C not more than 110 kPa)   |
| LGBF      |                              | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1306   | WOOD PRESERVATIVES,<br>LIQUID   |
| L4BN      |                              | FL                        | 3<br>(D/E)                                   |                                 |       |                                 | S2        | 33                        | 1306   | WOOD PRESERVATIVES,<br>LIQUID (having a flash-point<br>below 23 °C and viscous<br>according to 2.2.3.1.4) (boiling<br>point not more than 35 °C)  |
| L1.5BN    |                              | FL                        | 3<br>(D/E)                                   |                                 |       |                                 | S2        | 33                        | 1306   | WOOD PRESERVATIVES,<br>LIQUID (having a flash-point<br>below 23 °C and viscous<br>according to 2.2.3.1.4) (vapour<br>pressure at 50 °C more than<br>110 kPa, boiling point of more<br>than 35 °C) |
| LGBF      |                              | FL                        | 3<br>(D/E)                                   |                                 |       |                                 | S2        | 33                        | 1306   | WOOD PRESERVATIVES,<br>LIQUID (having a flash-point<br>below 23 °C and viscous<br>according to 2.2.3.1.4) (vapour<br>pressure at 50 °C not more than<br>110 kPa)                                  |
| LGBF      |                              | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1307   | XYLENES   |

| UN No. | Name and description   | Class | Classification code | Packing group      | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|--------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |                    |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1307   | XYLENES  | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID  | 3     | F1                  | I                  | 3           |                    | 0                               | E3      | P001                          | PP33                             | MP7<br>MP17                     |                                    |                            |
| 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C more than 110 kPa)     | 3     | F1                  | II                 | 3           | 640C               | 1 L                             | E2      | P001<br>R001                  | PP33                             | MP19                            |                                    |                            |
| 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C not more than 110 kPa) | 3     | F1                  | II                 | 3           | 640D               | 1 L                             | E2      | P001<br>R001                  | PP33                             | MP19                            |                                    |                            |
| 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID  | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>R001                  |                                  | MP19                            |                                    |                            |
| 1309   | ALUMINIUM POWDER, COATED   | 4.1   | F3                  | II                 | 4.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | PP38<br>B4                       | MP11                            | T3                                 | TP33                       |
| 1309   | ALUMINIUM POWDER, COATED   | 4.1   | F3                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | PP11<br>B3                       | MP11                            | T1                                 | TP33                       |
| 1310   | AMMONIUM PICRATE, WETTED with not less than 10% water, by mass                             | 4.1   | D                   | I                  | 4.1         |                    | 0                               | E0      | P406                          | PP26                             | MP2                             |                                    |                            |
| 1312   | BORNEOL  | 4.1   | F1                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1313   | CALCIUM RESINATE   | 4.1   | F3                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                  | MP11                            | T1                                 | TP33                       |
| 1314   | CALCIUM RESINATE, FUSED  | 4.1   | F3                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC04<br>R001         |                                  | MP11                            | T1                                 | TP33                       |
| 1318   | COBALT RESINATE, PRECIPITATED  | 4.1   | F3                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                  | MP11                            | T1                                 | TP33                       |
| 1320   | DINITROPHENOL, WETTED with not less than 15% water, by mass                                | 4.1   | DT                  | I                  | 4.1<br>+6.1 |                    | 0                               | E0      | P406                          | PP26                             | MP2                             |                                    |                            |
| 1321   | DINITROPHENOLATES, WETTED with not less than 15% water, by mass                            | 4.1   | DT                  | I                  | 4.1<br>+6.1 |                    | 0                               | E0      | P406                          | PP26                             | MP2                             |                                    |                            |
| 1322   | DINITRORESORCINOL, WETTED with not less than 15% water, by mass                            | 4.1   | D                   | I                  | 4.1         |                    | 0                               | E0      | P406                          | PP26                             | MP2                             |                                    |                            |
| 1323   | FERROCERIUM  | 4.1   | F3                  | II                 | 4.1         | 249                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP11                            | T3                                 | TP33                       |
| 1324   | FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap                                   | 4.1   | F1                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>R001                  | PP15                             | MP11                            |                                    |                            |
| 1325   | FLAMMABLE SOLID, ORGANIC, N.O.S.   | 4.1   | F1                  | II                 | 4.1         | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1325   | FLAMMABLE SOLID, ORGANIC, N.O.S.   | 4.1   | F1                  | III                | 4.1         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1326   | HAFNIUM POWDER, WETTED with not less than 25% water  | 4.1   | F3                  | II                 | 4.1         | 586                | 1 kg                            | E2      | P410<br>IBC06                 | PP40                             | MP11                            | T3                                 | TP33                       |
| 1327   | Hay, Straw or Bhusa  | 4.1   | F1                  | NOT SUBJECT TO ADR |             |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 1328   | HEXAMETHYLENETE-TRAMINE  | 4.1   | F1                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                               | MP10                            | T1                                 | TP33                       |
| 1330   | MANGANESE RESINATE   | 4.1   | F3                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                  | MP11                            | T1                                 | TP33                       |

| ADR tank           |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code          | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)               | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBF               |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1307   | XYLENES  |
| L4BN               |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID  |
| L1.5BN             |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C more than 110 kPa)     |
| LGBF               |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF               |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 30                        | 1308   | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID  |
| SGAN               |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 1309   | ALUMINIUM POWDER, COATED   |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1309   | ALUMINIUM POWDER, COATED   |
|                    |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1310   | AMMONIUM PICRATE, WETTED with not less than 10% water, by mass                             |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1312   | BORNEOL  |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1313   | CALCIUM RESINATE   |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1314   | CALCIUM RESINATE, FUSED  |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1318   | COBALT RESINATE, PRECIPITATED  |
|                    |                    |                           | 1 (B)  |                                 |       | CV28                            | S14       |                           | 1320   | DINITROPHENOL, WETTED with not less than 15% water, by mass                                |
|                    |                    |                           | 1 (B)  |                                 |       | CV28                            | S14       |                           | 1321   | DINITROPHENOLATES, WETTED with not less than 15% water, by mass                            |
|                    |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1322   | DINITRORESORCINOL, WETTED with not less than 15% water, by mass                            |
| SGAN               |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 1323   | FERROCERIUM  |
|                    |                    |                           | 3 (E)  |                                 |       |                                 |           |                           | 1324   | FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap                                   |
| SGAN               |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 1325   | FLAMMABLE SOLID, ORGANIC, N.O.S.   |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1325   | FLAMMABLE SOLID, ORGANIC, N.O.S.   |
| SGAN               |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 1326   | HAFNIUM POWDER, WETTED with not less than 25% water  |
| NOT SUBJECT TO ADR |                    |                           |  |                                 |       |                                 |           |                           | 1327   | Hay, Straw or Bhusa  |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1328   | HEXAMETHYLENETE-TRAMINE  |
| SGAV               |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1330   | MANGANESE RESINATE   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels   | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|----------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |          |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)      | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1331   | MATCHES, 'STRIKE ANYWHERE'   | 4.1   | F1                  | III           | 4.1      | 293                | 5 kg                            | E1      | P407                       | PP27                             | MP12                            |                                    |                            |
| 1332   | METALDEHYDE  | 4.1   | F1                  | III           | 4.1      |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 1333   | CERIUM, slabs, ingots or rods  | 4.1   | F3                  | II            | 4.1      |                    | 1 kg                            | E2      | P002 IBC08                 | B4                               | MP11                            |                                    |                            |
| 1334   | NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED                                 | 4.1   | F1                  | III           | 4.1      | 501                | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1 BK1 BK2                         | TP33                       |
| 1336   | NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass     | 4.1   | D                   | I             | 4.1      |                    | 0                               | E0      | P406                       |                                  | MP2                             |                                    |                            |
| 1337   | NITROSTARCH, WETTED with not less than 20% water, by mass                  | 4.1   | D                   | I             | 4.1      |                    | 0                               | E0      | P406                       |                                  | MP2                             |                                    |                            |
| 1338   | PHOSPHORUS, AMORPHOUS  | 4.1   | F3                  | III           | 4.1      |                    | 5 kg                            | E1      | P410 IBC08 R001            | B3                               | MP11                            | T1                                 | TP33                       |
| 1339   | PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus            | 4.1   | F3                  | II            | 4.1      | 602                | 1 kg                            | E2      | P410 IBC04                 |                                  | MP11                            | T3                                 | TP33                       |
| 1340   | PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus            | 4.3   | WF2                 | II            | 4.3 +4.1 | 602                | 500 g                           | E2      | P410 IBC04                 |                                  | MP14                            | T3                                 | TP33                       |
| 1341   | PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus           | 4.1   | F3                  | II            | 4.1      | 602                | 1 kg                            | E2      | P410 IBC04                 |                                  | MP11                            | T3                                 | TP33                       |
| 1343   | PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus              | 4.1   | F3                  | II            | 4.1      | 602                | 1 kg                            | E2      | P410 IBC04                 |                                  | MP11                            | T3                                 | TP33                       |
| 1344   | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 30% water, by mass | 4.1   | D                   | I             | 4.1      |                    | 0                               | E0      | P406                       | PP26                             | MP2                             |                                    |                            |
| 1345   | RUBBER SCRAP or RUBBER SHODDY, powdered or granulated                      | 4.1   | F1                  | II            | 4.1      |                    | 1 kg                            | E2      | P002 IBC08                 | B4                               | MP11                            | T3                                 | TP33                       |
| 1346   | SILICON POWDER, AMORPHOUS  | 4.1   | F3                  | III           | 4.1      | 32                 | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP11                            | T1                                 | TP33                       |
| 1347   | SILVER PICRATE, WETTED with not less than 30% water, by mass               | 4.1   | D                   | I             | 4.1      |                    | 0                               | E0      | P406                       | PP25 PP26                        | MP2                             |                                    |                            |
| 1348   | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15% water, by mass   | 4.1   | DT                  | I             | 4.1 +6.1 |                    | 0                               | E0      | P406                       | PP26                             | MP2                             |                                    |                            |
| 1349   | SODIUM PICRAMATE, WETTED with not less than 20% water, by mass             | 4.1   | D                   | I             | 4.1      |                    | 0                               | E0      | P406                       | PP26                             | MP2                             |                                    |                            |
| 1350   | SULPHUR  | 4.1   | F3                  | III           | 4.1      | 242                | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP11                            | T1 BK1 BK2                         | TP33                       |
| 1352   | TITANIUM POWDER, WETTED with not less than 25% water                       | 4.1   | F3                  | II            | 4.1      | 586                | 1 kg                            | E2      | P410 IBC06                 | PP40                             | MP11                            | T3                                 | TP33                       |
| 1353   | FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.  | 4.1   | F1                  | III           | 4.1      | 502                | 5 kg                            | E1      | P410 IBC08 R001            | B3                               | MP11                            |                                    |                            |
| 1354   | TRINITROBENZENE, WETTED with not less than 30% water, by mass              | 4.1   | D                   | I             | 4.1      |                    | 0                               | E0      | P406                       |                                  | MP2                             |                                    |                            |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 4 (E)  |                                 |       |                                 |           |                           | 1331   | MATCHES, 'STRIKE ANYWHERE'   |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1332   | METALDEHYDE  |
|           |                    |                           | 2 (E)  | V11                             |       |                                 |           |                           | 1333   | CERIUM, slabs, ingots or rods  |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV2   |                                 |           | 40                        | 1334   | NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED                                 |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1336   | NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass     |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1337   | NITROSTARCH, WETTED with not less than 20% water, by mass                  |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1338   | PHOSPHORUS, AMORPHOUS  |
| SGAN      |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 40                        | 1339   | PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus            |
| SGAN      |                    | AT                        | 0 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 1340   | PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus            |
| SGAN      |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 40                        | 1341   | PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus           |
| SGAN      |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 40                        | 1343   | PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus              |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1344   | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 30% water, by mass |
| SGAN      |                    | AT                        | 4 (E)  | V11                             |       |                                 |           | 40                        | 1345   | RUBBER SCRAP or RUBBER SHODDY, powdered or granulated                      |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1346   | SILICON POWDER, AMORPHOUS  |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1347   | SILVER PICRATE, WETTED with not less than 30% water, by mass               |
|           |                    |                           | 1 (B)  |                                 |       | CV28                            | S14       |                           | 1348   | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15% water, by mass   |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1349   | SODIUM PICRAMATE, WETTED with not less than 20% water, by mass             |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1350   | SULPHUR  |
| SGAN      |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 1352   | TITANIUM POWDER, WETTED with not less than 25% water                       |
|           |                    |                           | 3 (E)  |                                 |       |                                 |           |                           | 1353   | FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.  |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1354   | TRINITROBENZENE, WETTED with not less than 30% water, by mass              |

| UN No. | Name and description  | Class | Classification code | Packing group      | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|--------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                    |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1355   | TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass                              | 4.1   | D                   | I                  | 4.1         |                    | 0                               | E0      | P406                          |                                     | MP2                                |                                    |                               |
| 1356   | TRINITROTOLUENE (TNT), WETTED with not less than 30% water, by mass                             | 4.1   | D                   | I                  | 4.1         |                    | 0                               | E0      | P406                          |                                     | MP2                                |                                    |                               |
| 1357   | UREA NITRATE, WETTED with not less than 20% water, by mass                                      | 4.1   | D                   | I                  | 4.1         | 227                | 0                               | E0      | P406                          |                                     | MP2                                |                                    |                               |
| 1358   | ZIRCONIUM POWDER, WETTED with not less than 25% water   | 4.1   | F3                  | II                 | 4.1         | 586                | 1 kg                            | E2      | P410<br>IBC06                 | PP40                                | MP11                               | T3                                 | TP33                          |
| 1360   | CALCIUM PHOSPHIDE   | 4.3   | WT2                 | I                  | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                     | MP2                                |                                    |                               |
| 1361   | CARBON, animal or vegetable origin  | 4.2   | S2                  | II                 | 4.2         |                    | 0                               | E2      | P002<br>IBC06                 | PP12                                | MP14                               | T3                                 | TP33                          |
| 1361   | CARBON, animal or vegetable origin  | 4.2   | S2                  | III                | 4.2         |                    | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | PP12<br>B3                          | MP14                               | T1                                 | TP33                          |
| 1362   | CARBON, ACTIVATED   | 4.2   | S2                  | III                | 4.2         | 646                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | PP11<br>B3                          | MP14                               | T1                                 | TP33                          |
| 1363   | COPRA   | 4.2   | S2                  | III                | 4.2         |                    | 0                               | E1      | P003<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6                       | MP14                               |                                    |                               |
| 1364   | COTTON WASTE, OILY  | 4.2   | S2                  | III                | 4.2         |                    | 0                               | E1      | P003<br>IBC08<br>LP02<br>R001 | PP19<br>B3 B6                       | MP14                               |                                    |                               |
| 1365   | COTTON, WET   | 4.2   | S2                  | III                | 4.2         |                    | 0                               | E1      | P003<br>IBC08<br>LP02<br>R001 | PP19<br>B3 B6                       | MP14                               |                                    |                               |
| 1369   | p-NITROSODIMETHYL-ANILINE   | 4.2   | S2                  | II                 | 4.2         |                    | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 1372   | Fibres, animal or fibres, vegetable burnt, wet or damp  | 4.2   | S2                  | NOT SUBJECT TO ADR |             |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 1373   | FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil                            | 4.2   | S2                  | III                | 4.2         |                    | 0                               | E1      | P410<br>IBC08<br>R001         | B3                                  | MP14                               | T1                                 | TP33                          |
| 1374   | FISH MEAL (FISH SCRAP), UNSTABILIZED  | 4.2   | S2                  | II                 | 4.2         | 300                | 0                               | E2      | P410<br>IBC08                 | B4                                  | MP14                               | T3                                 | TP33                          |
| 1376   | IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification                     | 4.2   | S4                  | III                | 4.2         | 592                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1<br>BK2                          | TP33                          |
| 1378   | METAL CATALYST, WETTED with a visible excess of liquid  | 4.2   | S4                  | II                 | 4.2         | 274                | 0                               | E2      | P410<br>IBC01                 | PP39                                | MP14                               | T3                                 | TP33                          |
| 1379   | PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper)                     | 4.2   | S2                  | III                | 4.2         |                    | 0                               | E1      | P410<br>IBC08<br>R001         | B3                                  | MP14                               |                                    |                               |
| 1380   | PENTABORANE   | 4.2   | ST3                 | I                  | 4.2<br>+6.1 |                    | 0                               | E0      | P601                          |                                     | MP2                                |                                    |                               |
| 1381   | PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION   | 4.2   | ST3                 | I                  | 4.2<br>+6.1 | 503                | 0                               | E0      | P405                          |                                     | MP2                                | T9                                 | TP3<br>TP31                   |
| 1381   | PHOSPHORUS, WHITE or YELLOW, DRY  | 4.2   | ST4                 | I                  | 4.2<br>+6.1 | 503                | 0                               | E0      | P405                          |                                     | MP2                                | T9                                 | TP3<br>TP31                   |
| 1382   | POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30% water of crystallization | 4.2   | S4                  | II                 | 4.2         | 504                | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 1383   | PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.  | 4.2   | S4                  | I                  | 4.2         | 274                | 0                               | E0      | P404                          |                                     | MP13                               | T21                                | TP7<br>TP33                   |

| ADR tank           |                               | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------------|-------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code          | Special provisions            |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                | 4.3.5, 6.8.4                  | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)                          | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|                    |                               |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1355   | TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass                              |
|                    |                               |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1356   | TRINITROTOLUENE (TNT), WETTED with not less than 30% water, by mass                             |
|                    |                               |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1357   | UREA NITRATE, WETTED with not less than 20% water, by mass                                      |
| SGAN               |                               | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 1358   | ZIRCONIUM POWDER, WETTED with not less than 25% water   |
|                    |                               |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 1360   | CALCIUM PHOSPHIDE   |
| SGAN               | TU11                          | AT                        | 2 (D/E)                                      | V1<br>V13                       |       |                                 |           | 40                        | 1361   | CARBON, animal or vegetable origin  |
| SGAV               |                               | AT                        | 4 (E)  | V1<br>V13                       | VV4   |                                 |           | 40                        | 1361   | CARBON, animal or vegetable origin  |
| SGAV               |                               | AT                        | 4 (E)  | V1                              | VV4   |                                 |           | 40                        | 1362   | CARBON, ACTIVATED   |
|                    |                               |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1363   | COPRA   |
|                    |                               |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1364   | COTTON WASTE, OILY  |
|                    |                               |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1365   | COTTON, WET   |
| SGAN               |                               | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 1369   | p-NITROSODIMETHYL-ANILINE   |
| NOT SUBJECT TO ADR |                               |                           |  |                                 |       |                                 |           |                           | 1372   | Fibres, animal or fibres, vegetable burnt, wet or damp  |
|                    |                               | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1373   | FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil                            |
|                    |                               | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 1374   | FISH MEAL (FISH SCRAP), UNSTABILIZED  |
| SGAV               |                               | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1376   | IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification                     |
| SGAN               |                               | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 1378   | METAL CATALYST, WETTED with a visible excess of liquid  |
|                    |                               |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1379   | PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper)                     |
| L21DH              | TU14 TC1<br>TE21 TM1          | AT                        | 0 (B/E)                                      | V1                              |       | CV28                            | S20       | 333                       | 1380   | PENTABORANE   |
| L10DH(+)           | TU14 TU16<br>TU21 TE3<br>TE21 | AT                        | 0 (B/E)                                      | V1                              |       | CV28                            | S20       | 46                        | 1381   | PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION   |
| L10DH(+)           | TU14 TU16<br>TU21 TE3<br>TE21 | AT                        | 0 (B/E)                                      | V1                              |       | CV28                            | S20       | 46                        | 1381   | PHOSPHORUS, WHITE or YELLOW, DRY  |
| SGAN               |                               | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 1382   | POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30% water of crystallization |
|                    |                               | AT                        | 0 (B/E)                                      | V1                              |       |                                 | S20       | 43                        | 1383   | PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.  |

| UN No. | Name and description  | Class | Classification code | Packing group      | Labels   | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|--------------------|----------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |                    |          |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                | (5)      | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1384   | SODIUM DITHIONITE (SODIUM HYDROSULPHITE)  | 4.2   | S4                  | II                 | 4.2      |                    | 0                               | E2      | P410 IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 1385   | SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization | 4.2   | S4                  | II                 | 4.2      | 504                | 0                               | E2      | P410 IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 1386   | SEED CAKE with more than 1.5% oil and not more than 11% moisture                          | 4.2   | S2                  | III                | 4.2      |                    | 0                               | E1      | P003 IBC08 LP02 R001       | PP20 B3 B6                       | MP14                            |                                    |                            |
| 1387   | Wool waste, wet   | 4.2   | S2                  | NOT SUBJECT TO ADR |          |                    |                                 |         |                            |                                  |                                 |                                    |                            |
| 1389   | ALKALI METAL AMALGAM, LIQUID  | 4.3   | W1                  | I                  | 4.3      | 182                | 0                               | E0      | P402                       | RR8                              | MP2                             |                                    |                            |
| 1390   | ALKALI METAL AMIDES   | 4.3   | W2                  | II                 | 4.3      | 182 505            | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1391   | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION                                | 4.3   | W1                  | I                  | 4.3      | 182 183 506        | 0                               | E0      | P402                       | RR8                              | MP2                             |                                    |                            |
| 1392   | ALKALINE EARTH METAL AMALGAM, LIQUID  | 4.3   | W1                  | I                  | 4.3      | 183 506            | 0                               | E0      | P402                       |                                  | MP2                             |                                    |                            |
| 1393   | ALKALINE EARTH METAL ALLOY, N.O.S.  | 4.3   | W2                  | II                 | 4.3      | 183 506            | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1394   | ALUMINIUM CARBIDE   | 4.3   | W2                  | II                 | 4.3      |                    | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1395   | ALUMINIUM FERROSILICON POWDER   | 4.3   | WT2                 | II                 | 4.3 +6.1 |                    | 500 g                           | E2      | P410 IBC05                 | PP40                             | MP14                            | T3                                 | TP33                       |
| 1396   | ALUMINIUM POWDER, UNCOATED  | 4.3   | W2                  | II                 | 4.3      |                    | 500 g                           | E2      | P410 IBC07                 | PP40                             | MP14                            | T3                                 | TP33                       |
| 1396   | ALUMINIUM POWDER, UNCOATED  | 4.3   | W2                  | III                | 4.3      |                    | 1 kg                            | E1      | P410 IBC08 R001            | B4                               | MP14                            | T1                                 | TP33                       |
| 1397   | ALUMINIUM PHOSPHIDE   | 4.3   | WT2                 | I                  | 4.3 +6.1 | 507                | 0                               | E0      | P403                       |                                  | MP2                             |                                    |                            |
| 1398   | ALUMINIUM SILICON POWDER, UNCOATED  | 4.3   | W2                  | III                | 4.3      | 37                 | 1 kg                            | E1      | P410 IBC08 R001            | B4                               | MP14                            | T1                                 | TP33                       |
| 1400   | BARIUM  | 4.3   | W2                  | II                 | 4.3      |                    | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1401   | CALCIUM   | 4.3   | W2                  | II                 | 4.3      |                    | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1402   | CALCIUM CARBIDE   | 4.3   | W2                  | I                  | 4.3      |                    | 0                               | E0      | P403 IBC04                 |                                  | MP2                             | T9                                 | TP7 TP33                   |
| 1402   | CALCIUM CARBIDE   | 4.3   | W2                  | II                 | 4.3      |                    | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1403   | CALCIUM CYANAMIDE with more than 0.1% calcium carbide                                     | 4.3   | W2                  | III                | 4.3      | 38                 | 1 kg                            | E1      | P410 IBC08 R001            | B4                               | MP14                            | T1                                 | TP33                       |
| 1404   | CALCIUM HYDRIDE   | 4.3   | W2                  | I                  | 4.3      |                    | 0                               | E0      | P403                       |                                  | MP2                             |                                    |                            |
| 1405   | CALCIUM SILICIDE  | 4.3   | W2                  | II                 | 4.3      |                    | 500 g                           | E2      | P410 IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1405   | CALCIUM SILICIDE  | 4.3   | W2                  | III                | 4.3      |                    | 1 kg                            | E1      | P410 IBC08 R001            | B4                               | MP14                            | T1                                 | TP33                       |
| 1407   | CAESIUM   | 4.3   | W2                  | I                  | 4.3      |                    | 0                               | E0      | P403 IBC04                 |                                  | MP2                             |                                    |                            |
| 1408   | FERROSILICON with 30% or more but less than 90% silicon                                   | 4.3   | WT2                 | III                | 4.3 +6.1 | 39                 | 1 kg                            | E1      | P003 IBC08 R001            | PP20 B4 B6                       | MP14                            | T1 BK2                             | TP33                       |
| 1409   | METAL HYDRIDES, WATER REACTIVE, N.O.S.  | 4.3   | W2                  | I                  | 4.3      | 274 508            | 0                               | E0      | P403                       |                                  | MP2                             |                                    |                            |
| 1409   | METAL HYDRIDES, WATER REACTIVE, N.O.S.  | 4.3   | W2                  | II                 | 4.3      | 274 508            | 500 g                           | E2      | P410 IBC04                 |                                  | MP14                            | T3                                 | TP33                       |
| 1410   | LITHIUM ALUMINIUM HYDRIDE   | 4.3   | W2                  | I                  | 4.3      |                    | 0                               | E0      | P403                       |                                  | MP2                             |                                    |                            |

| ADR tank           |                           | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |            |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------------|---------------------------|---------------------------|--|---------------------------------|------------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code          | Special provisions        |                           |  | Packages                        | Bulk       | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                | 4.3.5, 6.8.4              | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3      | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)                      | (14)                      | (15)   | (16)                            | (17)       | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            |                                 |           | 40                        | 1384   | SODIUM DITHIONITE (SODIUM HYDROSULPHITE)  |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            |                                 |           | 40                        | 1385   | SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization |
|                    |                           |                           | 3 (E)  | V1                              | VV4        |                                 |           | 40                        | 1386   | SEED CAKE with more than 1.5% oil and not more than 11% moisture                          |
| NOT SUBJECT TO ADR |                           |                           |  |                                 |            |                                 |           |                           | 1387   | Wool waste, wet   |
| L10BN(+)           | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |            | CV23                            | S20       | X323                      | 1389   | ALKALI METAL AMALGAM, LIQUID  |
| SGAN               |                           | AT                        | 0 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 1390   | ALKALI METAL AMIDES   |
| L10BN(+)           | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |            | CV23                            | S20       | X323                      | 1391   | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION                                |
| L10BN(+)           | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |            | CV23                            | S20       | X323                      | 1392   | ALKALINE EARTH METAL AMALGAM, LIQUID  |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 1393   | ALKALINE EARTH METAL ALLOY, N.O.S.  |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              | VV5        | CV23                            |           | 423                       | 1394   | ALUMINIUM CARBIDE   |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            | CV23<br>CV28                    |           | 462                       | 1395   | ALUMINIUM FERROSILICON POWDER   |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 1396   | ALUMINIUM POWDER, UNCOATED  |
| SGAN               |                           | AT                        | 3 (E)  | V1                              | VV5        | CV23                            |           | 423                       | 1396   | ALUMINIUM POWDER, UNCOATED  |
|                    |                           |                           | 1 (E)  | V1                              |            | CV23<br>CV28                    | S20       |                           | 1397   | ALUMINIUM PHOSPHIDE   |
| SGAN               |                           | AT                        | 3 (E)  | V1                              | VV5        | CV23                            |           | 423                       | 1398   | ALUMINIUM SILICON POWDER, UNCOATED  |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 1400   | BARIUM  |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 1401   | CALCIUM   |
|                    |                           | AT                        | 1 (B/E)                                      | V1                              |            | CV23                            | S20       | X423                      | 1402   | CALCIUM CARBIDE   |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              | VV5        | CV23                            |           | 423                       | 1402   | CALCIUM CARBIDE   |
| SGAN               |                           | AT                        | 0 (E)  | V1                              |            | CV23                            |           | 423                       | 1403   | CALCIUM CYANAMIDE with more than 0.1% calcium carbide                                     |
|                    |                           |                           | 1 (E)  | V1                              |            | CV23                            | S20       |                           | 1404   | CALCIUM HYDRIDE   |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              | VV7        | CV23                            |           | 423                       | 1405   | CALCIUM SILICIDE  |
| SGAN               |                           | AT                        | 3 (E)  | V1                              | VV5<br>VV7 | CV23                            |           | 423                       | 1405   | CALCIUM SILICIDE  |
| L10CH(+)           | TU2 TU14 TE5 TE21 TT3 TM2 | AT                        | 1 (B/E)                                      | V1                              |            | CV23                            | S20       | X423                      | 1407   | CAESIUM   |
| SGAN               |                           | AT                        | 3 (E)  | V1                              | VV1        | CV23<br>CV28                    |           | 462                       | 1408   | FERROSILICON with 30% or more but less than 90% silicon                                   |
|                    |                           |                           | 1 (E)  | V1                              |            | CV23                            | S20       |                           | 1409   | METAL HYDRIDES, WATER REACTIVE, N.O.S.  |
| SGAN               |                           | AT                        | 2 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 1409   | METAL HYDRIDES, WATER REACTIVE, N.O.S.  |
|                    |                           |                           | 1 (E)  | V1                              |            | CV23                            | S20       |                           | 1410   | LITHIUM ALUMINIUM HYDRIDE   |

| UN No. | Name and description                        | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1411   | LITHIUM ALUMINIUM HYDRIDE, ETHEREAL         | 4.3   | WF1                 | I             | 4.3<br>+3   |                    | 0                               | E0      | P402                          | RR8                              | MP2                             |                                    |                            |
| 1413   | LITHIUM BOROHYDRIDE                         | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1414   | LITHIUM HYDRIDE                             | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1415   | LITHIUM                                     | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403<br>IBC04                 |                                  | MP2                             |                                    |                            |
| 1417   | LITHIUM SILICON                             | 4.3   | W2                  | II            | 4.3         |                    | 500 g                           | E2      | P410<br>IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 1418   | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER | 4.3   | WS                  | I             | 4.3<br>+4.2 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1418   | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER | 4.3   | WS                  | II            | 4.3<br>+4.2 |                    | 0                               | E2      | P410<br>IBC05                 |                                  | MP14                            | T3                                 | TP33                       |
| 1418   | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER | 4.3   | WS                  | III           | 4.3<br>+4.2 |                    | 0                               | E1      | P410<br>IBC08<br>R001         | B4                               | MP14                            | T1                                 | TP33                       |
| 1419   | MAGNESIUM ALUMINIUM PHOSPHIDE               | 4.3   | WT2                 | I             | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1420   | POTASSIUM METAL ALLOYS, LIQUID              | 4.3   | W1                  | I             | 4.3         |                    | 0                               | E0      | P402                          |                                  | MP2                             |                                    |                            |
| 1421   | ALKALI METAL ALLOY, LIQUID, N.O.S.          | 4.3   | W1                  | I             | 4.3         | 182                | 0                               | E0      | P402                          | RR8                              | MP2                             |                                    |                            |
| 1422   | POTASSIUM SODIUM ALLOYS, LIQUID             | 4.3   | W1                  | I             | 4.3         |                    | 0                               | E0      | P402                          |                                  | MP2                             | T9                                 | TP3 TP7<br>TP31            |
| 1423   | RUBIDIUM                                    | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403<br>IBC04                 |                                  | MP2                             |                                    |                            |
| 1426   | SODIUM BOROHYDRIDE                          | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1427   | SODIUM HYDRIDE                              | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1428   | SODIUM                                      | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403<br>IBC04                 |                                  | MP2                             | T9                                 | TP7<br>TP33                |
| 1431   | SODIUM METHYLATE                            | 4.2   | SC4                 | II            | 4.2<br>+8   |                    | 0                               | E2      | P410<br>IBC05                 |                                  | MP14                            | T3                                 | TP33                       |
| 1432   | SODIUM PHOSPHIDE                            | 4.3   | WT2                 | I             | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1433   | STANNIC PHOSPHIDES                          | 4.3   | WT2                 | I             | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1435   | ZINC ASHES                                  | 4.3   | W2                  | III           | 4.3         |                    | 1 kg                            | E1      | P002<br>IBC08<br>R001         | B4                               | MP14                            | T1                                 | TP33                       |
| 1436   | ZINC POWDER or ZINC DUST                    | 4.3   | WS                  | I             | 4.3<br>+4.2 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1436   | ZINC POWDER or ZINC DUST                    | 4.3   | WS                  | II            | 4.3<br>+4.2 |                    | 0                               | E2      | P410<br>IBC07                 | PP40                             | MP14                            | T3                                 | TP33                       |
| 1436   | ZINC POWDER or ZINC DUST                    | 4.3   | WS                  | III           | 4.3<br>+4.2 |                    | 0                               | E1      | P410<br>IBC08<br>R001         | B4                               | MP14                            | T1                                 | TP33                       |
| 1437   | ZIRCONIUM HYDRIDE                           | 4.1   | F3                  | II            | 4.1         |                    | 1 kg                            | E2      | P410<br>IBC04                 | PP40                             | MP11                            | T3                                 | TP33                       |
| 1438   | ALUMINIUM NITRATE                           | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1<br>BK1<br>BK2                   | TP33                       |
| 1439   | AMMONIUM DICHROMATE                         | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1442   | AMMONIUM PERCHLORATE                        | 5.1   | O2                  | II            | 5.1         | 152                | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1444   | AMMONIUM PERSULPHATE                        | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1445   | BARIUM CHLORATE, SOLID                      | 5.1   | OT2                 | II            | 5.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1446   | BARIUM NITRATE                              | 5.1   | OT2                 | II            | 5.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1447   | BARIUM PERCHLORATE, SOLID                   | 5.1   | OT2                 | II            | 5.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |

| ADR tank  |                           | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                        |
|-----------|---------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions        |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4              | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                      | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S2 S20    |                           | 1411   | LITHIUM ALUMINIUM HYDRIDE, ETHEREAL         |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1413   | LITHIUM BOROHYDRIDE                         |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1414   | LITHIUM HYDRIDE                             |
| L10BN(+)  | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 1415   | LITHIUM                                     |
| SGAN      |                           | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 1417   | LITHIUM SILICON                             |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1418   | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER |
| SGAN      |                           | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 1418   | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER |
| SGAN      |                           | AT                        | 3 (E)  | V1                              | VV5   | CV23                            |           | 423                       | 1418   | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER |
|           |                           |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 1419   | MAGNESIUM ALUMINIUM PHOSPHIDE               |
| L10BN(+)  | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X323                      | 1420   | POTASSIUM METAL ALLOYS, LIQUID              |
| L10BN(+)  | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X323                      | 1421   | ALKALI METAL ALLOY, LIQUID, N.O.S.          |
| L10BN(+)  | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X323                      | 1422   | POTASSIUM SODIUM ALLOYS, LIQUID             |
| L10CH(+)  | TU2 TU14 TE5 TE21 TT3 TM2 | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 1423   | RUBIDIUM                                    |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1426   | SODIUM BOROHYDRIDE                          |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1427   | SODIUM HYDRIDE                              |
| L10BN(+)  | TU1 TE5 TT3 TM2           | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 1428   | SODIUM                                      |
| SGAN      |                           | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 48                        | 1431   | SODIUM METHYLATE                            |
|           |                           |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 1432   | SODIUM PHOSPHIDE                            |
|           |                           |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 1433   | STANNIC PHOSPHIDES                          |
| SGAN      |                           | AT                        | 3 (E)  | V1                              | VV5   | CV23                            |           | 423                       | 1435   | ZINC ASHES                                  |
|           |                           |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1436   | ZINC POWDER or ZINC DUST                    |
| SGAN      |                           | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 1436   | ZINC POWDER or ZINC DUST                    |
| SGAN      |                           | AT                        | 3 (E)  | V1                              | VV5   | CV23                            |           | 423                       | 1436   | ZINC POWDER or ZINC DUST                    |
| SGAN      |                           | AT                        | 2 (E)  |                                 |       |                                 |           | 40                        | 1437   | ZIRCONIUM HYDRIDE                           |
| SGAV      | TU3                       | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1438   | ALUMINIUM NITRATE                           |
| SGAN      | TU3                       | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1439   | AMMONIUM DICHROMATE                         |
|           |                           | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1442   | AMMONIUM PERCHLORATE                        |
| SGAV      | TU3                       | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1444   | AMMONIUM PERSULPHATE                        |
| SGAN      | TU3                       | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 1445   | BARIUM CHLORATE, SOLID                      |
| SGAN      | TU3                       | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 1446   | BARIUM NITRATE                              |
| SGAN      | TU3                       | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    | S23       | 56                        | 1447   | BARIUM PERCHLORATE, SOLID                   |

| UN No. | Name and description                                      | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1448   | BARIUM PERMANGANATE                                       | 5.1   | OT2                 | II            | 5.1<br>+6.1       |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1449   | BARIUM PEROXIDE   | 5.1   | OT2                 | II            | 5.1<br>+6.1       |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1450   | BROMATES, INORGANIC, N.O.S.                               | 5.1   | O2                  | II            | 5.1               | 274<br>350         | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1451   | CAESIUM NITRATE   | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1452   | CALCIUM CHLORATE  | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1453   | CALCIUM CHLORITE  | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1454   | CALCIUM NITRATE   | 5.1   | O2                  | III           | 5.1               | 208                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1<br>BK1<br>BK2                   | TP33                       |
| 1455   | CALCIUM PERCHLORATE                                       | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1456   | CALCIUM PERMANGANATE                                      | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1457   | CALCIUM PEROXIDE  | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1458   | CHLORATE AND BORATE MIXTURE                               | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1458   | CHLORATE AND BORATE MIXTURE                               | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP2                             | T1                                 | TP33                       |
| 1459   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID            | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1459   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID            | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP2                             | T1                                 | TP33                       |
| 1461   | CHLORATES, INORGANIC, N.O.S.                              | 5.1   | O2                  | II            | 5.1               | 274<br>351         | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1462   | CHLORITES, INORGANIC, N.O.S.                              | 5.1   | O2                  | II            | 5.1               | 274<br>352<br>509  | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1463   | CHROMIUM TRIOXIDE, ANHYDROUS                              | 5.1   | OTC                 | II            | 5.1<br>+6.1<br>+8 | 510                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1465   | DIDYMIUM NITRATE  | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1466   | FERRIC NITRATE  | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1467   | GUANIDINE NITRATE   | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1469   | LEAD NITRATE  | 5.1   | OT2                 | II            | 5.1<br>+6.1       |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1470   | LEAD PERCHLORATE, SOLID                                   | 5.1   | OT2                 | II            | 5.1<br>+6.1       |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1471   | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            |                                    |                            |
| 1471   | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE | 5.1   | O2                  | III           | 5.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1472   | LITHIUM PEROXIDE  | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1473   | MAGNESIUM BROMATE   | 5.1   | O2                  | II            | 5.1               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                      |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 1448   | BARIUM PERMANGANATE                                       |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 1449   | BARIUM PEROXIDE   |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1450   | BROMATES, INORGANIC, N.O.S.                               |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1451   | CAESIUM NITRATE   |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1452   | CALCIUM CHLORATE  |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1453   | CALCIUM CHLORITE  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1454   | CALCIUM NITRATE   |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1455   | CALCIUM PERCHLORATE                                       |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1456   | CALCIUM PERMANGANATE                                      |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1457   | CALCIUM PEROXIDE  |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1458   | CHLORATE AND BORATE MIXTURE                               |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1458   | CHLORATE AND BORATE MIXTURE                               |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1459   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID            |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1459   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID            |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1461   | CHLORATES, INORGANIC, N.O.S.                              |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1462   | CHLORITES, INORGANIC, N.O.S.                              |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 568                       | 1463   | CHROMIUM TRIOXIDE, ANHYDROUS                              |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1465   | DIDYMIUM NITRATE  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1466   | FERRIC NITRATE  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1467   | GUANIDINE NITRATE   |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 1469   | LEAD NITRATE  |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    | S23       | 56                        | 1470   | LEAD PERCHLORATE, SOLID                                   |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1471   | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 1471   | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1472   | LITHIUM PEROXIDE  |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1473   | MAGNESIUM BROMATE   |

| UN No. | Name and description                         | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1474   | MAGNESIUM NITRATE                            | 5.1   | O2                  | III           | 5.1    | 332                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1<br>BK1<br>BK2                   | TP33                       |
| 1475   | MAGNESIUM PERCHLORATE                        | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1476   | MAGNESIUM PEROXIDE                           | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1477   | NITRATES, INORGANIC, N.O.S.                  | 5.1   | O2                  | II            | 5.1    | 511                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1477   | NITRATES, INORGANIC, N.O.S.                  | 5.1   | O2                  | III           | 5.1    | 511                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1479   | OXIDIZING SOLID, N.O.S.                      | 5.1   | O2                  | I             | 5.1    | 274                | 0                               | E0      | P503<br>IBC05                 |                                  | MP2                             |                                    |                            |
| 1479   | OXIDIZING SOLID, N.O.S.                      | 5.1   | O2                  | II            | 5.1    | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1479   | OXIDIZING SOLID, N.O.S.                      | 5.1   | O2                  | III           | 5.1    | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP2                             | T1                                 | TP33                       |
| 1481   | PERCHLORATES, INORGANIC, N.O.S.              | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1481   | PERCHLORATES, INORGANIC, N.O.S.              | 5.1   | O2                  | III           | 5.1    |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP2                             | T1                                 | TP33                       |
| 1482   | PERMANGANATES, INORGANIC, N.O.S.             | 5.1   | O2                  | II            | 5.1    | 274<br>353         | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1482   | PERMANGANATES, INORGANIC, N.O.S.             | 5.1   | O2                  | III           | 5.1    | 274<br>353         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP2                             | T1                                 | TP33                       |
| 1483   | PEROXIDES, INORGANIC, N.O.S.                 | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1483   | PEROXIDES, INORGANIC, N.O.S.                 | 5.1   | O2                  | III           | 5.1    |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP2                             | T1                                 | TP33                       |
| 1484   | POTASSIUM BROMATE                            | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1485   | POTASSIUM CHLORATE                           | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1486   | POTASSIUM NITRATE                            | 5.1   | O2                  | III           | 5.1    |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1<br>BK1<br>BK2                   | TP33                       |
| 1487   | POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE | 5.1   | O2                  | II            | 5.1    | 607                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1488   | POTASSIUM NITRITE                            | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1489   | POTASSIUM PERCHLORATE                        | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1490   | POTASSIUM PERMANGANATE                       | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1491   | POTASSIUM PEROXIDE                           | 5.1   | O2                  | I             | 5.1    |                    | 0                               | E0      | P503<br>IBC06                 |                                  | MP2                             |                                    |                            |
| 1492   | POTASSIUM PERSULPHATE                        | 5.1   | O2                  | III           | 5.1    |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1493   | SILVER NITRATE                               | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1494   | SODIUM BROMATE                               | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1495   | SODIUM CHLORATE                              | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3<br>BK1<br>BK2                   | TP33                       |
| 1496   | SODIUM CHLORITE                              | 5.1   | O2                  | II            | 5.1    |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                         |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1474   | MAGNESIUM NITRATE                            |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1475   | MAGNESIUM PERCHLORATE                        |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1476   | MAGNESIUM PEROXIDE                           |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1477   | NITRATES, INORGANIC, N.O.S.                  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1477   | NITRATES, INORGANIC, N.O.S.                  |
|           |                    |                           | 1 (E)  | V10                             |       | CV24                            | S20       |                           | 1479   | OXIDIZING SOLID, N.O.S.                      |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1479   | OXIDIZING SOLID, N.O.S.                      |
| SGAN      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 1479   | OXIDIZING SOLID, N.O.S.                      |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1481   | PERCHLORATES, INORGANIC, N.O.S.              |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            | S23       | 50                        | 1481   | PERCHLORATES, INORGANIC, N.O.S.              |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1482   | PERMANGANATES, INORGANIC, N.O.S.             |
| SGAN      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 1482   | PERMANGANATES, INORGANIC, N.O.S.             |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1483   | PEROXIDES, INORGANIC, N.O.S.                 |
| SGAN      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 1483   | PEROXIDES, INORGANIC, N.O.S.                 |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1484   | POTASSIUM BROMATE                            |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1485   | POTASSIUM CHLORATE                           |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1486   | POTASSIUM NITRATE                            |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1487   | POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1488   | POTASSIUM NITRITE                            |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1489   | POTASSIUM PERCHLORATE                        |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1490   | POTASSIUM PERMANGANATE                       |
|           |                    |                           | 1 (E)  | V10                             |       | CV24                            | S20       |                           | 1491   | POTASSIUM PEROXIDE                           |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1492   | POTASSIUM PERSULPHATE                        |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1493   | SILVER NITRATE                               |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1494   | SODIUM BROMATE                               |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1495   | SODIUM CHLORATE                              |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1496   | SODIUM CHLORITE                              |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1498   | SODIUM NITRATE  | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1<br>BK1<br>BK2                   | TP33                       |
| 1499   | SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE                      | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1<br>BK1<br>BK2                   | TP33                       |
| 1500   | SODIUM NITRITE  | 5.1   | OT2                 | III           | 5.1<br>+6.1 |                    | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                               | MP10                            | T1                                 | TP33                       |
| 1502   | SODIUM PERCHLORATE  | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1503   | SODIUM PERMANGANATE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1504   | SODIUM PEROXIDE   | 5.1   | O2                  | I             | 5.1         |                    | 0                               | E0      | P503<br>IBC05                 |                                  | MP2                             |                                    |                            |
| 1505   | SODIUM PERSULPHATE  | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1506   | STRONTIUM CHLORATE  | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1507   | STRONTIUM NITRATE   | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1508   | STRONTIUM PERCHLORATE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1509   | STRONTIUM PEROXIDE  | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1510   | TETRANITROMETHANE   | 6.1   | TO1                 | I             | 6.1<br>+5.1 | 354<br>609         | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     |                                    |                            |
| 1511   | UREA HYDROGEN PEROXIDE  | 5.1   | OC2                 | III           | 5.1<br>+8   |                    | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                               | MP2                             | T1                                 | TP33                       |
| 1512   | ZINC AMMONIUM NITRITE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1513   | ZINC CHLORATE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 1514   | ZINC NITRATE  | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1515   | ZINC PERMANGANATE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1516   | ZINC PEROXIDE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 1517   | ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP26                             | MP2                             |                                    |                            |
| 1541   | ACETONE CYANOHYDRIN, STABILIZED                                   | 6.1   | T1                  | I             | 6.1         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 1544   | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.         | 6.1   | T2                  | I             | 6.1         | 43<br>274          | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1544   | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.         | 6.1   | T2                  | II            | 6.1         | 43<br>274          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1544   | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.         | 6.1   | T2                  | III           | 6.1         | 43<br>274          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1545   | ALLYL ISOTHIOCYANATE, STABILIZED                                  | 6.1   | TF1                 | II            | 6.1<br>+3   |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1546   | AMMONIUM ARSENATE   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1547   | ANILINE   | 6.1   | T1                  | II            | 6.1         | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |

| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAV         | TU3                    | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1498   | SODIUM NITRATE  |
| SGAV         | TU3                    | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1499   | SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE                      |
| SGAN         | TU3                    | AT                        | 3 (E)  |                                 |       | CV24<br>CV28                    |           | 56                        | 1500   | SODIUM NITRITE  |
| SGAV         | TU3                    | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1502   | SODIUM PERCHLORATE  |
| SGAN         | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1503   | SODIUM PERMANGANATE   |
|              |                        |                           | 1 (E)  | V10                             |       | CV24                            | S20       |                           | 1504   | SODIUM PEROXIDE   |
| SGAV         | TU3                    | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1505   | SODIUM PERSULPHATE  |
| SGAV         | TU3                    | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1506   | STRONTIUM CHLORATE  |
| SGAV         | TU3                    | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 1507   | STRONTIUM NITRATE   |
| SGAV         | TU3                    | AT                        | 2 (E)  | V11                             | VV8   | CV24                            | S23       | 50                        | 1508   | STRONTIUM PERCHLORATE   |
| SGAN         | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1509   | STRONTIUM PEROXIDE  |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1 (B/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 665                       | 1510   | TETRANITROMETHANE   |
| SGAN         | TU3                    | AT                        | 3 (E)  |                                 |       | CV24                            |           | 58                        | 1511   | UREA HYDROGEN PEROXIDE  |
| SGAN         | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1512   | ZINC AMMONIUM NITRITE   |
| SGAV         | TU3                    | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 1513   | ZINC CHLORATE   |
| SGAN         | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1514   | ZINC NITRATE  |
| SGAN         | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1515   | ZINC PERMANGANATE   |
| SGAN         | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 1516   | ZINC PEROXIDE   |
|              |                        |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 1517   | ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 669                       | 1541   | ACETONE CYANOHYDRIN, STABILIZED                                   |
| S10AH        | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1544   | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.         |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1544   | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.         |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1544   | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.         |
| L4BH         | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 639                       | 1545   | ALLYL ISOTHIOCYANATE, STABILIZED                                  |
| SGAH         | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1546   | AMMONIUM ARSENATE   |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1547   | ANILINE   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions       | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|--------|--------------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |        |                          | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                      | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1548   | ANILINE HYDROCHLORIDE   | 6.1   | T2                  | III           | 6.1    |                          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1549   | ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.   | 6.1   | T5                  | III           | 6.1    | 45<br>274<br>512         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1550   | ANTIMONY LACTATE  | 6.1   | T5                  | III           | 6.1    |                          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1551   | ANTIMONY POTASSIUM TARTRATE   | 6.1   | T5                  | III           | 6.1    |                          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1553   | ARSENIC ACID, LIQUID  | 6.1   | T4                  | I             | 6.1    |                          | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP7                 |
| 1554   | ARSENIC ACID, SOLID   | 6.1   | T5                  | II            | 6.1    |                          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1555   | ARSENIC BROMIDE   | 6.1   | T5                  | II            | 6.1    |                          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1556   | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1   | T4                  | I             | 6.1    | 43<br>274                | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 1556   | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1   | T4                  | II            | 6.1    | 43<br>274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 1556   | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1   | T4                  | III           | 6.1    | 43<br>274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2<br>TP28                |
| 1557   | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  | 6.1   | T5                  | I             | 6.1    | 43<br>274                | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1557   | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  | 6.1   | T5                  | II            | 6.1    | 43<br>274                | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1557   | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  | 6.1   | T5                  | III           | 6.1    | 43<br>274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1558   | ARSENIC   | 6.1   | T5                  | II            | 6.1    |                          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1559   | ARSENIC PENTOXIDE   | 6.1   | T5                  | II            | 6.1    |                          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1560   | ARSENIC TRICHLORIDE   | 6.1   | T4                  | I             | 6.1    |                          | 0                               | E5      | P602                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 1561   | ARSENIC TRIOXIDE  | 6.1   | T5                  | II            | 6.1    |                          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1562   | ARSENICAL DUST  | 6.1   | T5                  | II            | 6.1    |                          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1564   | BARIUM COMPOUND, N.O.S.   | 6.1   | T5                  | II            | 6.1    | 177<br>274<br>513<br>587 | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1564   | BARIUM COMPOUND, N.O.S.   | 6.1   | T5                  | III           | 6.1    | 177<br>274<br>513<br>587 | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAH           | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1548   | ANILINE HYDROCHLORIDE   |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1549   | ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.   |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1550   | ANTIMONY LACTATE  |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1551   | ANTIMONY POTASSIUM TARTRATE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1553   | ARSENIC ACID, LIQUID  |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1554   | ARSENIC ACID, SOLID   |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1555   | ARSENIC BROMIDE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1556   | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1556   | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1556   | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| S10AH<br>L10CH | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1557   | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1557   | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1557   | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1558   | ARSENIC   |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1559   | ARSENIC PENTOXIDE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1560   | ARSENIC TRICHLORIDE   |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1561   | ARSENIC TRIOXIDE  |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1562   | ARSENICAL DUST  |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1564   | BARIUM COMPOUND, N.O.S.   |
| SGAH L4BH      | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1564   | BARIUM COMPOUND, N.O.S.   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1565   | BARIUM CYANIDE   | 6.1   | T5                  | I             | 6.1         |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1566   | BERYLLIUM COMPOUND, N.O.S.   | 6.1   | T5                  | II            | 6.1         | 274<br>514         | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1566   | BERYLLIUM COMPOUND, N.O.S.   | 6.1   | T5                  | III           | 6.1         | 274<br>514         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1567   | BERYLLIUM POWDER   | 6.1   | TF3                 | II            | 6.1<br>+4.1 |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1569   | BROMOACETONE   | 6.1   | TF1                 | II            | 6.1<br>+3   |                    | 0                               | E4      | P602                          |                                  | MP15                            | T20                                | TP2                        |
| 1570   | BRUCINE  | 6.1   | T2                  | I             | 6.1         | 43                 | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1571   | BARIUM AZIDE, WETTED with not less than 50% water, by mass             | 4.1   | DT                  | I             | 4.1<br>+6.1 | 568                | 0                               | E0      | P406                          |                                  | MP2                             |                                    |                            |
| 1572   | CACODYLIC ACID   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1573   | CALCIUM ARSENATE   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1574   | CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID                   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1575   | CALCIUM CYANIDE  | 6.1   | T5                  | I             | 6.1         |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1577   | CHLORODINITRO-BENZENES, LIQUID   | 6.1   | T1                  | II            | 6.1         | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1578   | CHLORONITROBENZENES, SOLID   | 6.1   | T2                  | II            | 6.1         | 279                | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1579   | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID                              | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1580   | CHLOROPICRIN   | 6.1   | T1                  | I             | 6.1         | 354                | 0                               | E0      | P601                          |                                  | MP8<br>MP17                     | T22                                | TP2<br>TP37                |
| 1581   | CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2% chloropicrin | 2     | 2T                  |               | 2.3         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1582   | CHLOROPICRIN AND METHYL CHLORIDE MIXTURE                               | 2     | 2T                  |               | 2.3         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1583   | CHLOROPICRIN MIXTURE, N.O.S.   | 6.1   | T1                  | I             | 6.1         | 274<br>315<br>515  | 0                               | E5      | P602                          |                                  | MP8<br>MP17                     |                                    |                            |
| 1583   | CHLOROPICRIN MIXTURE, N.O.S.   | 6.1   | T1                  | II            | 6.1         | 274<br>515         | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 1583   | CHLOROPICRIN MIXTURE, N.O.S.   | 6.1   | T1                  | III           | 6.1         | 274<br>515         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 1585   | COPPER ACETOARSENITE   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1586   | COPPER ARSENITE  | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1587   | COPPER CYANIDE   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1588   | CYANIDES, INORGANIC, SOLID, N.O.S.                                     | 6.1   | T5                  | I             | 6.1         | 47<br>274          | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1588   | CYANIDES, INORGANIC, SOLID, N.O.S.                                     | 6.1   | T5                  | II            | 6.1         | 47<br>274          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1588   | CYANIDES, INORGANIC, SOLID, N.O.S.                                     | 6.1   | T5                  | III           | 6.1         | 47<br>274          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |



| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| S10AH          | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1565   | BARIUM CYANIDE  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1566   | BERYLLIUM COMPOUND,<br>N.O.S.   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1566   | BERYLLIUM COMPOUND,<br>N.O.S.   |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 64                        | 1567   | BERYLLIUM POWDER  |
| L4BH           | TU15 TE19              | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 1569   | BROMOACETONE  |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1570   | BRUCINE   |
|                |                        |                           | 1<br>(B)                                     |                                 |       | CV28                            | S14       |                           | 1571   | BARIUM AZIDE, WETTED<br>with not less than 50% water,<br>by mass                |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1572   | CACODYLIC ACID  |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1573   | CALCIUM ARSENATE  |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1574   | CALCIUM ARSENATE AND<br>CALCIUM ARSENITE<br>MIXTURE, SOLID                      |
| S10AH          | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1575   | CALCIUM CYANIDE   |
| L4BH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1577   | CHLORODINITRO-<br>BENZENES, LIQUID  |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1578   | CHLORONITROBENZENES,<br>SOLID   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1579   | 4-CHLORO-o-TOLUIDINE<br>HYDROCHLORIDE, SOLID                                    |
| L15CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1580   | CHLOROPICRIN  |
| PxBH(M)        | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 26                        | 1581   | CHLOROPICRIN AND<br>METHYL BROMIDE<br>MIXTURE with more than 2%<br>chloropicrin |
| PxBH(M)        | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 26                        | 1582   | CHLOROPICRIN AND<br>METHYL CHLORIDE<br>MIXTURE                                  |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1583   | CHLOROPICRIN MIXTURE,<br>N.O.S.   |
| L4BH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1583   | CHLOROPICRIN MIXTURE,<br>N.O.S.   |
| L4BH           | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1583   | CHLOROPICRIN MIXTURE,<br>N.O.S.   |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1585   | COPPER ACETOARSENITE  |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1586   | COPPER ARSENITE   |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1587   | COPPER CYANIDE  |
| S10AH          | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1588   | CYANIDES, INORGANIC,<br>SOLID, N.O.S.   |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1588   | CYANIDES, INORGANIC,<br>SOLID, N.O.S.   |
| SGAH           | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1588   | CYANIDES, INORGANIC,<br>SOLID, N.O.S.   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1589   | CYANOGEN CHLORIDE, STABILIZED   | 2     | 2TC                 |               | 2.3<br>+8 |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 1590   | DICHLOROANILINES, LIQUID  | 6.1   | T1                  | II            | 6.1       | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1591   | o-DICHLOROBENZENE   | 6.1   | T1                  | III           | 6.1       | 279                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1593   | DICHLOROMETHANE   | 6.1   | T1                  | III           | 6.1       | 516                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 | B8                               | MP19                            | T7                                 | TP2                        |
| 1594   | DIETHYL SULPHATE  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1595   | DIMETHYL SULPHATE   | 6.1   | TC1                 | I             | 6.1<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 1596   | DINITROANILINES   | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1597   | DINITROBENZENES, LIQUID   | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1597   | DINITROBENZENES, LIQUID   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2                        |
| 1598   | DINITRO-o-CRESOL  | 6.1   | T2                  | II            | 6.1       | 43                 | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1599   | DINITROPHENOL SOLUTION  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1599   | DINITROPHENOL SOLUTION  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1600   | DINITROTOLUENES, MOLTEN   | 6.1   | T1                  | II            | 6.1       |                    | 0                               | E0      |                               |                                  |                                 | T7                                 | TP3                        |
| 1601   | DISINFECTANT, SOLID, TOXIC, N.O.S.                                    | 6.1   | T2                  | I             | 6.1       | 274                | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1601   | DISINFECTANT, SOLID, TOXIC, N.O.S.                                    | 6.1   | T2                  | II            | 6.1       | 274                | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1601   | DISINFECTANT, SOLID, TOXIC, N.O.S.                                    | 6.1   | T2                  | III           | 6.1       | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1602   | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. | 6.1   | T1                  | I             | 6.1       | 274                | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 1602   | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. | 6.1   | T1                  | II            | 6.1       | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 1602   | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. | 6.1   | T1                  | III           | 6.1       | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 1603   | ETHYL BROMOACETATE  | 6.1   | TF1                 | II            | 6.1<br>+3 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1604   | ETHYLENEDIAMINE   | 8     | CF1                 | II            | 8<br>+3   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1605   | ETHYLENE DIBROMIDE  | 6.1   | T1                  | I             | 6.1       | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 1606   | FERRIC ARSENATE   | 6.1   | T5                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1607   | FERRIC ARSENITE   | 6.1   | T5                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1608   | FERROUS ARSENATE  | 6.1   | T5                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1611   | HEXAETHYL TETRAPHOSPHATE  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|                |                        |                           | 1 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 1589   | CYANOGEN CHLORIDE, STABILIZED   |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1590   | DICHLOROANILINES, LIQUID  |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1591   | o-DICHLOROBENZENE   |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1593   | DICHLOROMETHANE   |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1594   | DIETHYL SULPHATE  |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 1595   | DIMETHYL SULPHATE   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1596   | DINITROANILINES   |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1597   | DINITROBENZENES, LIQUID   |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1597   | DINITROBENZENES, LIQUID   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1598   | DINITRO-o-CRESOL  |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1599   | DINITROPHENOL SOLUTION  |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1599   | DINITROPHENOL SOLUTION  |
| L4BH           | TU15 TE19              | AT                        | 0 (D/E)                                      |                                 |       | CV13                            | S9 S19    | 60                        | 1600   | DINITROTOLUENES, MOLTEN   |
| S10AH<br>L10CH | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1601   | DISINFECTANT, SOLID, TOXIC, N.O.S.                                    |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1601   | DISINFECTANT, SOLID, TOXIC, N.O.S.                                    |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1601   | DISINFECTANT, SOLID, TOXIC, N.O.S.                                    |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1602   | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1602   | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1602   | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 1603   | ETHYL BROMOACETATE  |
| L4BN           |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 1604   | ETHYLENEDIAMINE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1605   | ETHYLENE DIBROMIDE  |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1606   | FERRIC ARSENATE   |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1607   | FERRIC ARSENITE   |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1608   | FERROUS ARSENATE  |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1611   | HEXAETHYL TETRAPHOSPHATE  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1612   | HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE   | 2     | 1T                  |               | 2.3    |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |
| 1613   | HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen cyanide | 6.1   | TF1                 | I             | 6.1 +3 | 48                 | 0                               | E5      | P601                       |                                  | MP8 MP17                        | T14                                | TP2                        |
| 1614   | HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material             | 6.1   | TF1                 | I             | 6.1 +3 | 603                | 0                               | E5      | P099 P601                  | RR10                             | MP2                             |                                    |                            |
| 1616   | LEAD ACETATE  | 6.1   | T5                  | III           | 6.1    |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 1617   | LEAD ARSENATES  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1618   | LEAD ARSENITES  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1620   | LEAD CYANIDE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1621   | LONDON PURPLE   | 6.1   | T5                  | II            | 6.1    | 43                 | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1622   | MAGNESIUM ARSENATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1623   | MERCURIC ARSENATE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1624   | MERCURIC CHLORIDE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1625   | MERCURIC NITRATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1626   | MERCURIC POTASSIUM CYANIDE  | 6.1   | T5                  | I             | 6.1    |                    | 0                               | E5      | P002 IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1627   | MERCUROUS NITRATE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1629   | MERCURY ACETATE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1630   | MERCURY AMMONIUM CHLORIDE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1631   | MERCURY BENZOATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1634   | MERCURY BROMIDES  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1636   | MERCURY CYANIDE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1637   | MERCURY GLUCONATE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1638   | MERCURY IODIDE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1639   | MERCURY NUCLEATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1640   | MERCURY OLEATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1641   | MERCURY OXIDE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1642   | MERCURY OXYCYANIDE, DESENSITIZED  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1643   | MERCURY POTASSIUM IODIDE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1644   | MERCURY SALICYLATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1645   | MERCURY SULPHATE  | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1646   | MERCURY THIOCYANATE   | 6.1   | T5                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1647   | METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID   | 6.1   | T1                  | I             | 6.1    | 354                | 0                               | E0      | P602                       |                                  | MP8 MP17                        | T20                                | TP2                        |

| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |                  | Hazard identification No. | UN No. | Name and description  |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|------------------|---------------------------|--------|---|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation        |                           |        |   |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5              | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)             | (20)                      | (1)    | (2)   |
| CxBH(M)      | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14              | 26                        | 1612   | HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE   |
| L15DH(+)     | TU14 TU15<br>TE19 TE21 | FL                        | 0<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14        | 663                       | 1613   | HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen cyanide |
|              |                        |                           | 0<br>(D)                                     |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S10<br>S14 |                           | 1614   | HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material             |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9               | 60                        | 1616   | LEAD ACETATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1617   | LEAD ARSENATES  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1618   | LEAD ARSENITES  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1620   | LEAD CYANIDE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1621   | LONDON PURPLE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1622   | MAGNESIUM ARSENATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1623   | MERCURIC ARSENATE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1624   | MERCURIC CHLORIDE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1625   | MERCURIC NITRATE  |
| S10AH        | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14           | 66                        | 1626   | MERCURIC POTASSIUM CYANIDE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1627   | MERCUROUS NITRATE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1629   | MERCURY ACETATE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1630   | MERCURY AMMONIUM CHLORIDE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1631   | MERCURY BENZOATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1634   | MERCURY BROMIDES  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1636   | MERCURY CYANIDE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1637   | MERCURY GLUCONATE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1638   | MERCURY IODIDE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1639   | MERCURY NUCLEATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1640   | MERCURY OLEATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1641   | MERCURY OXIDE   |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1642   | MERCURY OXYCYANIDE, DESENSITIZED  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1643   | MERCURY POTASSIUM IODIDE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1644   | MERCURY SALICYLATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1645   | MERCURY SULPHATE  |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19           | 60                        | 1646   | MERCURY THIOCYANATE   |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14           | 66                        | 1647   | METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1648   | ACETONITRILE  | 3     | F1                  | II            | 3                 |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP2                           |
| 1649   | MOTOR FUEL ANTI-KNOCK MIXTURE   | 6.1   | T3                  | I             | 6.1               |                    | 0                               | E5      | P602                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |
| 1650   | beta-NAPHTHYLAMINE, SOLID   | 6.1   | T2                  | II            | 6.1               |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1651   | NAPHTHYLTHIOUREA  | 6.1   | T2                  | II            | 6.1               | 43                 | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1652   | NAPHTHYLUREA  | 6.1   | T2                  | II            | 6.1               |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1653   | NICKEL CYANIDE  | 6.1   | T5                  | II            | 6.1               |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1654   | NICOTINE  | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 1655   | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1   | T2                  | I             | 6.1               | 43<br>274          | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 1655   | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1   | T2                  | II            | 6.1               | 43<br>274          | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1655   | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1   | T2                  | III           | 6.1               | 43<br>274          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 1656   | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION                              | 6.1   | T1                  | II            | 6.1               | 43                 | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 1656   | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION                              | 6.1   | T1                  | III           | 6.1               | 43                 | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               |                                    |                               |
| 1657   | NICOTINE SALICYLATE   | 6.1   | T2                  | II            | 6.1               |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1658   | NICOTINE SULPHATE, SOLUTION   | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1658   | NICOTINE SULPHATE, SOLUTION   | 6.1   | T1                  | III           | 6.1               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2                           |
| 1659   | NICOTINE TARTRATE   | 6.1   | T2                  | II            | 6.1               |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1660   | NITRIC OXIDE, COMPRESSED  | 2     | 1TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                |                                    |                               |
| 1661   | NITROANILINES (o-, m-, p-)  | 6.1   | T2                  | II            | 6.1               | 279                | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1662   | NITROBENZENE  | 6.1   | T1                  | II            | 6.1               | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1663   | NITROPHENOLS (o-, m-, p-)   | 6.1   | T2                  | III           | 6.1               | 279                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 1664   | NITROTOLUENES, LIQUID   | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1665   | NITROXYLENES, LIQUID  | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1669   | PENTACHLOROETHANE   | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1670   | PERCHLOROMETHYL MERCAPTAN   | 6.1   | T1                  | I             | 6.1               | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 1671   | PHENOL, SOLID   | 6.1   | T2                  | II            | 6.1               | 279                | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1672   | PHENYL CARBYLAMINE CHLORIDE   | 6.1   | T1                  | I             | 6.1               |                    | 0                               | E5      | P602                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |

| ADR tank    |                         | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-------------|-------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code   | Special provisions      |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3         | 4.3.5, 6.8.4            | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)        | (13)                    | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF        |                         | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1648   | ACETONITRILE  |
| L10CH       | TU14 TU15 TE19 TE21 TT6 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 1649   | MOTOR FUEL ANTI-KNOCK MIXTURE   |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1650   | beta-NAPHTHYLAMINE, SOLID   |
| SGAH        | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1651   | NAPHTHYLTHIOUREA  |
| SGAH        | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1652   | NAPHTHYLUREA  |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1653   | NICKEL CYANIDE  |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1654   | NICOTINE  |
| S10AH L10CH | TU15 TE19               | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 1655   | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1655   | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 1655   | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1656   | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION                              |
| L4BH        | TU15 TE19               | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 1656   | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION                              |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1657   | NICOTINE SALICYLATE   |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1658   | NICOTINE SULPHATE, SOLUTION   |
| L4BH        | TU15 TE19               | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 1658   | NICOTINE SULPHATE, SOLUTION   |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1659   | NICOTINE TARTRATE   |
|             |                         |                           | 1 (D)  |                                 |       | CV9 CV10 CV36                   | S14       |                           | 1660   | NITRIC OXIDE, COMPRESSED  |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1661   | NITROANILINES (o-, m-, p-)  |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1662   | NITROBENZENE  |
| SGAH L4BH   | TU15 TE19               | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 1663   | NITROPHENOLS (o-, m-, p-)   |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1664   | NITROTOLUENES, LIQUID   |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1665   | NITROXYLENES, LIQUID  |
| L4BH        | TU15 TE19               | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1669   | PENTACHLOROETHANE   |
| L10CH       | TU14 TU15 TE19 TE21     | AT                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 1670   | PERCHLOROMETHYL MERCAPTAN   |
| SGAH        | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 1671   | PHENOL, SOLID   |
| L10CH       | TU14 TU15 TE19 TE21     | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 1672   | PHENYL CARBYLAMINE CHLORIDE   |

| UN No. | Name and description               | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|------------------------------------|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |                                    |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)                                | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1673   | PHENYLENEDIAMINES (o-, m-, p-)     | 6.1   | T2                  | III           | 6.1             | 279                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1674   | PHENYLMERCURIC ACETATE             | 6.1   | T3                  | II            | 6.1             | 43                 | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1677   | POTASSIUM ARSENATE                 | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1678   | POTASSIUM ARSENITE                 | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1679   | POTASSIUM CUPROCYANIDE             | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1680   | POTASSIUM CYANIDE, SOLID           | 6.1   | T5                  | I             | 6.1             |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1683   | SILVER ARSENITE                    | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1684   | SILVER CYANIDE                     | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1685   | SODIUM ARSENATE                    | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1686   | SODIUM ARSENITE, AQUEOUS SOLUTION  | 6.1   | T4                  | II            | 6.1             | 43                 | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1686   | SODIUM ARSENITE, AQUEOUS SOLUTION  | 6.1   | T4                  | III           | 6.1             | 43                 | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP2                        |
| 1687   | SODIUM AZIDE                       | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            |                                    |                            |
| 1688   | SODIUM CACODYLATE                  | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1689   | SODIUM CYANIDE, SOLID              | 6.1   | T5                  | I             | 6.1             |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1690   | SODIUM FLUORIDE, SOLID             | 6.1   | T5                  | III           | 6.1             |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1691   | STRONTIUM ARSENITE                 | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1692   | STRYCHNINE or STRYCHNINE SALTS     | 6.1   | T2                  | I             | 6.1             |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1693   | TEAR GAS SUBSTANCE, LIQUID, N.O.S. | 6.1   | T1                  | I             | 6.1             | 274                | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 1693   | TEAR GAS SUBSTANCE, LIQUID, N.O.S. | 6.1   | T1                  | II            | 6.1             | 274                | 0                               | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 1694   | BROMOBENZYL CYANIDES, LIQUID       | 6.1   | T1                  | I             | 6.1             | 138                | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 1695   | CHLOROACETONE, STABILIZED          | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 1697   | CHLOROACETOPHENONE, SOLID          | 6.1   | T2                  | II            | 6.1             |                    | 0                               | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1698   | DIPHENYLAMINE CHLOROARSINE         | 6.1   | T3                  | I             | 6.1             |                    | 0                               | E5      | P002                          |                                  | MP18                            | T6                                 | TP33                       |
| 1699   | DIPHENYLCHLOROARSINE, LIQUID       | 6.1   | T3                  | I             | 6.1             |                    | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 1700   | TEAR GAS CANDLES                   | 6.1   | TF3                 | II            | 6.1<br>+4.1     |                    | 0                               | E0      | P600                          |                                  |                                 |                                    |                            |
| 1701   | XYLYL BROMIDE, LIQUID              | 6.1   | T1                  | II            | 6.1             |                    | 0                               | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1702   | 1,1,2,2-TETRACHLOROETHANE          | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1704   | TETRAETHYL DITHIOPYROPHOSPHATE     | 6.1   | T1                  | II            | 6.1             | 43                 | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1707   | THALLIUM COMPOUND, N.O.S.          | 6.1   | T5                  | II            | 6.1             | 43<br>274          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |



| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                  |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---------------------------------------|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                                       |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                                       |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                                   |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1673   | PHENYLENEDIAMINES<br>(o-, m-, p-)     |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1674   | PHENYLMERCURIC<br>ACETATE             |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1677   | POTASSIUM ARSENATE                    |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1678   | POTASSIUM ARSENITE                    |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1679   | POTASSIUM<br>CUPROCYANIDE             |
| S10AH        | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1680   | POTASSIUM CYANIDE,<br>SOLID           |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1683   | SILVER ARSENITE                       |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1684   | SILVER CYANIDE                        |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1685   | SODIUM ARSENATE                       |
| L4BH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1686   | SODIUM ARSENITE,<br>AQUEOUS SOLUTION  |
| L4BH         | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1686   | SODIUM ARSENITE,<br>AQUEOUS SOLUTION  |
|              |                        |                           | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    |                           | 1687   | SODIUM AZIDE                          |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1688   | SODIUM CACODYLATE                     |
| S10AH        | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1689   | SODIUM CYANIDE, SOLID                 |
| SGAH         | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1690   | SODIUM FLUORIDE, SOLID                |
| SGAH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1691   | STRONTIUM ARSENITE                    |
| S10AH        | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1692   | STRYCHNINE or<br>STRYCHNINE SALTS     |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1693   | TEAR GAS SUBSTANCE,<br>LIQUID, N.O.S. |
| L4BH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1693   | TEAR GAS SUBSTANCE,<br>LIQUID, N.O.S. |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1694   | BROMOBENZYL<br>CYANIDES, LIQUID       |
| L10CH        | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 1695   | CHLOROACETONE,<br>STABILIZED          |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1697   | CHLOROACETOPHENONE,<br>SOLID          |
| S10AH        | TU15 TE19              | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1698   | DIPHENYLAMINE<br>CHLOROARSINE         |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1699   | DIPHENYLCHLORO-<br>ARSINE, LIQUID     |
|              |                        |                           | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    |                           | 1700   | TEAR GAS CANDLES                      |
| L4BH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1701   | XYLYL BROMIDE, LIQUID                 |
| L4BH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1702   | 1,1,2,2-<br>TETRACHLOROETHANE         |
| L4BH         | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1704   | TETRAETHYL<br>DITHIOPYROPHOSPHATE     |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1707   | THALLIUM COMPOUND,<br>N.O.S.          |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1708   | TOLUIDINES, LIQUID  | 6.1   | T1                  | II            | 6.1             | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1709   | 2,4-TOLUYLENEDIAMINE, SOLID   | 6.1   | T2                  | III           | 6.1             |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1710   | TRICHLOROETHYLENE   | 6.1   | T1                  | III           | 6.1             |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1711   | XYLIDINES, LIQUID   | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1712   | ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE | 6.1   | T5                  | II            | 6.1             |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1713   | ZINC CYANIDE  | 6.1   | T5                  | I             | 6.1             |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1714   | ZINC PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3<br>+6.1     |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 1715   | ACETIC ANHYDRIDE  | 8     | CF1                 | II            | 8<br>+3         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1716   | ACETYL BROMIDE  | 8     | C3                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1717   | ACETYL CHLORIDE   | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T8                                 | TP2                        |
| 1718   | BUTYL ACID PHOSPHATE  | 8     | C3                  | III           | 8               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1719   | CAUSTIC ALKALI LIQUID, N.O.S.   | 8     | C5                  | II            | 8               | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 1719   | CAUSTIC ALKALI LIQUID, N.O.S.   | 8     | C5                  | III           | 8               | 274                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 1722   | ALLYL CHLOROFORMATE   | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 |                    | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 1723   | ALLYL IODIDE  | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP2                        |
| 1724   | ALLYLTRICHLOROSILANE, STABILIZED  | 8     | CF1                 | II            | 8<br>+3         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1725   | ALUMINIUM BROMIDE, ANHYDROUS  | 8     | C2                  | II            | 8               | 588                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1726   | ALUMINIUM CHLORIDE, ANHYDROUS   | 8     | C2                  | II            | 8               | 588                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1727   | AMMONIUM HYDROGENDIFLUORIDE, SOLID                                      | 8     | C2                  | II            | 8               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1728   | AMYLTRICHLOROSILANE   | 8     | C3                  | II            | 8               |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1729   | ANISOYL CHLORIDE  | 8     | C4                  | II            | 8               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1730   | ANTIMONY PENTACHLORIDE, LIQUID  | 8     | C1                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1731   | ANTIMONY PENTACHLORIDE SOLUTION   | 8     | C1                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1731   | ANTIMONY PENTACHLORIDE SOLUTION   | 8     | C1                  | III           | 8               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1732   | ANTIMONY PENTAFLUORIDE  | 8     | CT1                 | II            | 8<br>+6.1       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1733   | ANTIMONY TRICHLORIDE  | 8     | C2                  | II            | 8               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1736   | BENZOYL CHLORIDE  | 8     | C3                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1737   | BENZYL BROMIDE  | 6.1   | TC1                 | II            | 6.1<br>+8       |                    | 0                               | E4      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |

| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1708   | TOLUIDINES, LIQUID  |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1709   | 2,4-TOLUYLENEDIAMINE, SOLID   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1710   | TRICHLOROETHYLENE   |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1711   | XYLIDINES, LIQUID   |
| SGAH         | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1712   | ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE |
| S10AH        | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1713   | ZINC CYANIDE  |
|              |                        |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S14       |                           | 1714   | ZINC PHOSPHIDE  |
| L4BN         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 1715   | ACETIC ANHYDRIDE  |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1716   | ACETYL BROMIDE  |
| L4BH         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | X338                      | 1717   | ACETYL CHLORIDE   |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1718   | BUTYL ACID PHOSPHATE  |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1719   | CAUSTIC ALKALI LIQUID, N.O.S.   |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1719   | CAUSTIC ALKALI LIQUID, N.O.S.   |
| L10CH        | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 668                       | 1722   | ALLYL CHLOROFORMATE   |
| L4BH         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1723   | ALLYL IODIDE  |
| L4BN         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | X839                      | 1724   | ALLYLTRICHLOROSILANE, STABILIZED  |
| SGAN         |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1725   | ALUMINIUM BROMIDE, ANHYDROUS  |
| SGAN         |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1726   | ALUMINIUM CHLORIDE, ANHYDROUS   |
| SGAN         |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1727   | AMMONIUM HYDROGENDIFLUORIDE, SOLID                                      |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1728   | AMYLTRICHLOROSILANE   |
| SGAN<br>L4BN |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1729   | ANISOYL CHLORIDE  |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1730   | ANTIMONY PENTACHLORIDE, LIQUID  |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1731   | ANTIMONY PENTACHLORIDE SOLUTION   |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1731   | ANTIMONY PENTACHLORIDE SOLUTION   |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 1732   | ANTIMONY PENTAFLUORIDE  |
| SGAN<br>L4BN |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1733   | ANTIMONY TRICHLORIDE  |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1736   | BENZOYL CHLORIDE  |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 68                        | 1737   | BENZYL BROMIDE  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1738   | BENZYL CHLORIDE  | 6.1   | TC1                 | II            | 6.1<br>+8         |                    | 0                               | E4      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 1739   | BENZYL CHLOROFORMATE   | 8     | C9                  | I             | 8                 |                    | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T10                                | TP2                           |
| 1740   | HYDROGENDIFLUORIDES, SOLID, N.O.S.   | 8     | C2                  | II            | 8                 | 517                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1740   | HYDROGENDIFLUORIDES, SOLID, N.O.S.   | 8     | C2                  | III           | 8                 | 517                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 1741   | BORON TRICHLORIDE  | 2     | 2TC                 |               | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1742   | BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID  | 8     | C3                  | II            | 8                 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 1743   | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID   | 8     | C3                  | II            | 8                 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 1744   | BROMINE or BROMINE SOLUTION  | 8     | CT1                 | I             | 8<br>+6.1         |                    | 0                               | E0      | P804                          |                                     | MP2                                | T22                                | TP2<br>TP10                   |
| 1745   | BROMINE PENTAFLUORIDE  | 5.1   | OTC                 | I             | 5.1<br>+6.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP2                                | T22                                | TP2                           |
| 1746   | BROMINE TRIFLUORIDE  | 5.1   | OTC                 | I             | 5.1<br>+6.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP2                                | T22                                | TP2                           |
| 1747   | BUTYLTRICHLOROSILANE   | 8     | CF1                 | II            | 8<br>+3           |                    | 0                               | E2      | P010                          |                                     | MP15                               | T10                                | TP2<br>TP7                    |
| 1748   | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen) | 5.1   | O2                  | II            | 5.1               | 314                | 1 kg                            | E2      | P002<br>IBC08                 | B4 B13                              | MP10                               |                                    |                               |
| 1748   | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen) | 5.1   | O2                  | III           | 5.1               | 316                | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B4 B13                              | MP10                               |                                    |                               |
| 1749   | CHLORINE TRIFLUORIDE   | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1750   | CHLOROACETIC ACID SOLUTION   | 6.1   | TC1                 | II            | 6.1<br>+8         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1751   | CHLOROACETIC ACID, SOLID   | 6.1   | TC2                 | II            | 6.1<br>+8         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1752   | CHLOROACETYL CHLORIDE  | 6.1   | TC1                 | I             | 6.1<br>+8         | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP35                   |
| 1753   | CHLOROPHENYL-TRICHLOROSILANE   | 8     | C3                  | II            | 8                 |                    | 0                               | E2      | P010                          |                                     | MP15                               | T10                                | TP2<br>TP7                    |
| 1754   | CHLOROSULPHONIC ACID (with or without sulphur trioxide)  | 8     | C1                  | I             | 8                 |                    | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 1755   | CHROMIC ACID SOLUTION  | 8     | C1                  | II            | 8                 | 518                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 1755   | CHROMIC ACID SOLUTION  | 8     | C1                  | III           | 8                 | 518                | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 1756   | CHROMIC FLUORIDE, SOLID  | 8     | C2                  | II            | 8                 |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1757   | CHROMIC FLUORIDE SOLUTION  | 8     | C1                  | II            | 8                 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1757   | CHROMIC FLUORIDE SOLUTION  | 8     | C1                  | III           | 8                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |

| ADR tank  |                                      | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions                   |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4                         | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                                 | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH      | TU15 TE19                            | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 68                        | 1738   | BENZYL CHLORIDE  |
| L10BH     |                                      | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | 88                        | 1739   | BENZYL CHLOROFORMATE   |
| SGAN      |                                      | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 1740   | HYDROGENDIFLUORIDES, SOLID, N.O.S.   |
| SGAV      |                                      | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 1740   | HYDROGENDIFLUORIDES, SOLID, N.O.S.   |
|           |                                      | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 1741   | BORON TRICHLORIDE  |
| L4BN      |                                      | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 1742   | BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID  |
| L4BN      |                                      | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 1743   | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID   |
| L21DH(+)  | TU14 TU33<br>TC5 TE21 TT2<br>TM3 TM5 | AT                        | 1<br>(C/D)                                   |                                 |       | CV13<br>CV28                    | S14       | 886                       | 1744   | BROMINE or BROMINE SOLUTION  |
| L10DH     | TU3                                  | AT                        | 1<br>(B/E)                                   |                                 |       | CV24<br>CV28                    | S14       | 568                       | 1745   | BROMINE PENTAFLUORIDE  |
| L10DH     | TU3                                  | AT                        | 1<br>(B/E)                                   |                                 |       | CV24<br>CV28                    | S14       | 568                       | 1746   | BROMINE TRIFLUORIDE  |
| L4BN      |                                      | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2        | X83                       | 1747   | BUTYLTRICHLOROSILANE   |
| SGAN      | TU3                                  | AT                        | 2<br>(E)                                     | V11                             |       | CV24<br>CV35                    |           | 50                        | 1748   | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen) |
| SGAV      | TU3                                  | AT                        | 3<br>(E)                                     |                                 |       | CV24<br>CV35                    |           | 50                        | 1748   | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen) |
| PxBH(M)   | TA4<br>TT9                           | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 1749   | CHLORINE TRIFLUORIDE   |
| L4BH      | TU15 TE19                            | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 68                        | 1750   | CHLOROACETIC ACID SOLUTION   |
| SGAH      | TU15 TE19                            | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 68                        | 1751   | CHLOROACETIC ACID, SOLID   |
| L10CH     | TU14 TU15<br>TE19 TE21               | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 1752   | CHLOROACETYL CHLORIDE  |
| L4BN      |                                      | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | X80                       | 1753   | CHLOROPHENYL-TRICHLOROSILANE   |
| L10BH     |                                      | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | X88                       | 1754   | CHLOROSULPHONIC ACID (with or without sulphur trioxide)  |
| L4BN      |                                      | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 1755   | CHROMIC ACID SOLUTION  |
| L4BN      |                                      | AT                        | 3<br>(E)                                     |                                 |       |                                 |           | 80                        | 1755   | CHROMIC ACID SOLUTION  |
| SGAN      |                                      | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 1756   | CHROMIC FLUORIDE, SOLID  |
| L4BN      |                                      | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 1757   | CHROMIC FLUORIDE SOLUTION  |
| L4BN      |                                      | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 1757   | CHROMIC FLUORIDE SOLUTION  |

| UN No. | Name and description                        | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1758   | CHROMIUM OXYCHLORIDE                        | 8     | C1                  | I             | 8         |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 1759   | CORROSIVE SOLID, N.O.S.                     | 8     | C10                 | I             | 8         | 274                | 0                               | E0      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1759   | CORROSIVE SOLID, N.O.S.                     | 8     | C10                 | II            | 8         | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1759   | CORROSIVE SOLID, N.O.S.                     | 8     | C10                 | III           | 8         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1760   | CORROSIVE LIQUID, N.O.S.                    | 8     | C9                  | I             | 8         | 274                | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 1760   | CORROSIVE LIQUID, N.O.S.                    | 8     | C9                  | II            | 8         | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 1760   | CORROSIVE LIQUID, N.O.S.                    | 8     | C9                  | III           | 8         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 1761   | CUPRIETHYLENEDIAMINE SOLUTION               | 8     | CT1                 | II            | 8<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1761   | CUPRIETHYLENEDIAMINE SOLUTION               | 8     | CT1                 | III           | 8<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 1762   | CYCLOHEXENYL-TRICHLOROSILANE                | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1763   | CYCLOHEXYLTRICHLOROSILANE                   | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1764   | DICHLOROACETIC ACID                         | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1765   | DICHLOROACETYL CHLORIDE                     | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1766   | DICHLOROPHENYL-TRICHLOROSILANE              | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1767   | DIETHYLDICHLOROSILANE                       | 8     | CF1                 | II            | 8<br>+3   |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1768   | DIFLUOROPHOSPHORIC ACID, ANHYDROUS          | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1769   | DIPHENYLDICHLOROSILANE                      | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1770   | DIPHENYLMETHYL BROMIDE                      | 8     | C10                 | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1771   | DODECYLTRICHLOROSILANE                      | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1773   | FERRIC CHLORIDE, ANHYDROUS                  | 8     | C2                  | III           | 8         | 590                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1774   | FIRE EXTINGUISHER CHARGES, corrosive liquid | 8     | C11                 | II            | 8         |                    | 1 L                             | E0      | P001                          | PP4                              |                                 |                                    |                            |
| 1775   | FLUOROBORIC ACID                            | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1776   | FLUOROPHOSPHORIC ACID, ANHYDROUS            | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1777   | FLUOROSULPHONIC ACID                        | 8     | C1                  | I             | 8         |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 1778   | FLUROSILICIC ACID                           | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1779   | FORMIC ACID with more than 85% acid by mass | 8     | CF1                 | II            | 8<br>+3   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1780   | FUMARYL CHLORIDE                            | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1781   | HEXADECYLTRICHLOROSILANE                    | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1782   | HEXAFLUORO-PHOSPHORIC ACID                  | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1783   | HEXAMETHYLENEDIAMINE SOLUTION               | 8     | C7                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1783   | HEXAMETHYLENEDIAMINE SOLUTION               | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1784   | HEXYLTRICHLOROSILANE                        | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |

| ADR tank       |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                        |
|----------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L10BH          |                    | AT                        | 1 (E)  |                                 |       |                                 | S20       | X88                       | 1758   | CHROMIUM OXYCHLORIDE                        |
| S10AN<br>L10BH |                    | AT                        | 1 (E)  | V10                             |       |                                 | S20       | 88                        | 1759   | CORROSIVE SOLID, N.O.S.                     |
| SGAN<br>L4BN   |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1759   | CORROSIVE SOLID, N.O.S.                     |
| SGAV<br>L4BN   |                    | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 1759   | CORROSIVE SOLID, N.O.S.                     |
| L10BH          |                    | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 1760   | CORROSIVE LIQUID, N.O.S.                    |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1760   | CORROSIVE LIQUID, N.O.S.                    |
| L4BN           |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1760   | CORROSIVE LIQUID, N.O.S.                    |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 1761   | CUPRIETHYLENEDIAMINE SOLUTION               |
| L4BN           |                    | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |           | 86                        | 1761   | CUPRIETHYLENEDIAMINE SOLUTION               |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1762   | CYCLOHEXENYL-TRICHLOROSILANE                |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1763   | CYCLOHEXYLTRICHLOROSILANE                   |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1764   | DICHLOROACETIC ACID                         |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1765   | DICHLOROACETYL CHLORIDE                     |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1766   | DICHLOROPHENYL-TRICHLOROSILANE              |
| L4BN           |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | X83                       | 1767   | DIETHYLDICHLOROSILANE                       |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1768   | DIFLUOROPHOSPHORIC ACID, ANHYDROUS          |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1769   | DIPHENYLDICHLOROSILANE                      |
| SGAN<br>L4BN   |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1770   | DIPHENYLMETHYL BROMIDE                      |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1771   | DODECYLTRICHLOROSILANE                      |
| SGAV           |                    | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 1773   | FERRIC CHLORIDE, ANHYDROUS                  |
|                |                    |                           | 2 (E)  |                                 |       |                                 |           |                           | 1774   | FIRE EXTINGUISHER CHARGES, corrosive liquid |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1775   | FLUOROBORIC ACID                            |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1776   | FLUOROPHOSPHORIC ACID, ANHYDROUS            |
| L10BH          |                    | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 1777   | FLUOROSULPHONIC ACID                        |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1778   | FLUOROSILICIC ACID                          |
| L4BN           |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 1779   | FORMIC ACID with more than 85% acid by mass |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1780   | FUMARYL CHLORIDE                            |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1781   | HEXADECYLTRICHLOROSILANE                    |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1782   | HEXAFLUORO-PHOSPHORIC ACID                  |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1783   | HEXAMETHYLENEDIAMINE SOLUTION               |
| L4BN           |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1783   | HEXAMETHYLENEDIAMINE SOLUTION               |
| L4BN           |                    | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1784   | HEXYLTRICHLOROSILANE                        |

| UN No. | Name and description   | Class | Classification code | Packing group       | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |                     |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                 | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1786   | HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE                                 | 8     | CT1                 | I                   | 8<br>+6.1 |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 1787   | HYDRIODIC ACID   | 8     | C1                  | II                  | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1787   | HYDRIODIC ACID   | 8     | C1                  | III                 | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1788   | HYDROBROMIC ACID   | 8     | C1                  | II                  | 8         | 519                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1788   | HYDROBROMIC ACID   | 8     | C1                  | III                 | 8         | 519                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1789   | HYDROCHLORIC ACID  | 8     | C1                  | II                  | 8         | 520                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1789   | HYDROCHLORIC ACID  | 8     | C1                  | III                 | 8         | 520                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1790   | HYDROFLUORIC ACID with more than 85% hydrogen fluoride                       | 8     | CT1                 | I                   | 8<br>+6.1 | 640I               | 0                               | E0      | P802                          |                                  | MP2                             | T10                                | TP2                        |
| 1790   | HYDROFLUORIC ACID with more than 60% but not more than 85% hydrogen fluoride | 8     | CT1                 | I                   | 8<br>+6.1 | 640J               | 0                               | E0      | P001                          | PP81                             | MP8<br>MP17                     | T10                                | TP2                        |
| 1790   | HYDROFLUORIC ACID with not more than 60% hydrogen fluoride                   | 8     | CT1                 | II                  | 8<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1791   | HYPOCHLORITE SOLUTION  | 8     | C9                  | II                  | 8         | 521                | 1 L                             | E2      | P001<br>IBC02                 | PP10<br>B5                       | MP15                            | T7                                 | TP2<br>TP24                |
| 1791   | HYPOCHLORITE SOLUTION  | 8     | C9                  | III                 | 8         | 521                | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 | B5                               | MP19                            | T4                                 | TP2<br>TP24                |
| 1792   | IODINE MONOCHLORIDE  | 8     | C1                  | II                  | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1793   | ISOPROPYL ACID PHOSPHATE   | 8     | C3                  | III                 | 8         |                    | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1794   | LEAD SULPHATE with more than 3% free acid                                    | 8     | C2                  | II                  | 8         | 591                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1796   | NITRATING ACID MIXTURE with more than 50% nitric acid                        | 8     | CO1                 | I                   | 8<br>+5.1 |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 1796   | NITRATING ACID MIXTURE with not more than 50% nitric acid                    | 8     | C1                  | II                  | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1798   | NITROHYDROCHLORIC ACID   | 8     | COT                 | CARRIAGE PROHIBITED |           |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 1799   | NONYLTRICHLOROSILANE   | 8     | C3                  | II                  | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1800   | OCTADECYLTRICHLOROSILANE   | 8     | C3                  | II                  | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1801   | OCTYLTRICHLOROSILANE   | 8     | C3                  | II                  | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1802   | PERCHLORIC ACID with not more than 50% acid, by mass                         | 8     | CO1                 | II                  | 8<br>+5.1 | 522                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP3                             | T7                                 | TP2                        |
| 1803   | PHENOLSULPHONIC ACID, LIQUID   | 8     | C3                  | II                  | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1804   | PHENYLTRICHLOROSILANE  | 8     | C3                  | II                  | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1805   | PHOSPHORIC ACID, SOLUTION  | 8     | C1                  | III                 | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1806   | PHOSPHORUS PENTACHLORIDE   | 8     | C2                  | II                  | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |



| ADR tank            |                                      | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|---------------------|--------------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code           | Special provisions                   |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                 | 4.3.5, 6.8.4                         | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)                | (13)                                 | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L10DH               | TU14 TE21                            | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14       | 886                       | 1786   | HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE                                 |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1787   | HYDRIODIC ACID   |
| L4BN                |                                      | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1787   | HYDRIODIC ACID   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1788   | HYDROBROMIC ACID   |
| L4BN                |                                      | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1788   | HYDROBROMIC ACID   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1789   | HYDROCHLORIC ACID  |
| L4BN                |                                      | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1789   | HYDROCHLORIC ACID  |
| L21DH(+)            | TU14 TU34<br>TC1 TE21<br>TA4 TT9 TM3 | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14       | 886                       | 1790   | HYDROFLUORIC ACID with more than 85% hydrogen fluoride                       |
| L10DH               | TU14 TE21                            | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14       | 886                       | 1790   | HYDROFLUORIC ACID with more than 60% but not more than 85% hydrogen fluoride |
| L4DH                | TU14 TE21                            | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 1790   | HYDROFLUORIC ACID with not more than 60% hydrogen fluoride                   |
| L4BV(+)             | TE11                                 | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1791   | HYPOCHLORITE SOLUTION  |
| L4BV(+)             | TE11                                 | AT                        | 3 (E)  |                                 |       |                                 |           | 80                        | 1791   | HYPOCHLORITE SOLUTION  |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1792   | IODINE MONOCHLORIDE  |
| L4BN                |                                      | AT                        | 3 (E)  |                                 |       |                                 |           | 80                        | 1793   | ISOPROPYL ACID PHOSPHATE   |
| SGAN                |                                      | AT                        | 2 (E)  | V11                             | VV9   |                                 |           | 80                        | 1794   | LEAD SULPHATE with more than 3% free acid                                    |
| L10BH               | TC6 TT1                              | AT                        | 1 (E)  |                                 |       | CV24                            | S14       | 885                       | 1796   | NITRATING ACID MIXTURE with more than 50% nitric acid                        |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1796   | NITRATING ACID MIXTURE with not more than 50% nitric acid                    |
| CARRIAGE PROHIBITED |                                      |                           |  |                                 |       |                                 |           |                           | 1798   | NITROHYDROCHLORIC ACID   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1799   | NONYLTRICHLOROSILANE   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1800   | OCTADECYLTRICHLOROSILANE   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1801   | OCTYLTRICHLOROSILANE   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       | CV24                            |           | 85                        | 1802   | PERCHLORIC ACID with not more than 50% acid, by mass                         |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1803   | PHENOLSULPHONIC ACID, LIQUID   |
| L4BN                |                                      | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1804   | PHENYLTRICHLOROSILANE  |
| L4BN                |                                      | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1805   | PHOSPHORIC ACID, SOLUTION  |
| SGAN                |                                      | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1806   | PHOSPHORUS PENTACHLORIDE   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1807   | PHOSPHORUS PENTOXIDE  | 8     | C2                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1808   | PHOSPHORUS TRIBROMIDE   | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1809   | PHOSPHORUS TRICHLORIDE  | 6.1   | TC3                 | I             | 6.1<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 1810   | PHOSPHORUS OXYCHLORIDE  | 6.1   | TC3                 | I             | 6.1<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 1811   | POTASSIUM HYDROGENDIFLUORIDE, SOLID                               | 8     | CT2                 | II            | 8<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1812   | POTASSIUM FLUORIDE, SOLID   | 6.1   | T5                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1813   | POTASSIUM HYDROXIDE, SOLID  | 8     | C6                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1814   | POTASSIUM HYDROXIDE SOLUTION                                      | 8     | C5                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1814   | POTASSIUM HYDROXIDE SOLUTION                                      | 8     | C5                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1815   | PROPIONYL CHLORIDE  | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 1816   | PROPYLTRICHLORO-SILANE  | 8     | CF1                 | II            | 8<br>+3   |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1817   | PYROSULPHURYL CHLORIDE  | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1818   | SILICON TETRACHLORIDE   | 8     | C1                  | II            | 8         |                    | 0                               | E2      | P010                          |                                  | MP15                            | T10                                | TP2<br>TP7                 |
| 1819   | SODIUM ALUMINATE SOLUTION   | 8     | C5                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1819   | SODIUM ALUMINATE SOLUTION   | 8     | C5                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1823   | SODIUM HYDROXIDE, SOLID   | 8     | C6                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1824   | SODIUM HYDROXIDE SOLUTION   | 8     | C5                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1824   | SODIUM HYDROXIDE SOLUTION   | 8     | C5                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1825   | SODIUM MONOXIDE   | 8     | C6                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1826   | NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid     | 8     | CO1                 | I             | 8<br>+5.1 | 113                | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 1826   | NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid | 8     | C1                  | II            | 8         | 113                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1827   | STANNIC CHLORIDE, ANHYDROUS                                       | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1828   | SULPHUR CHLORIDES   | 8     | C1                  | I             | 8         |                    | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2                        |
| 1829   | SULPHUR TRIOXIDE, STABILIZED                                      | 8     | C1                  | I             | 8         | 623                | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T20                                | TP4 TP25<br>TP26           |
| 1830   | SULPHURIC ACID with more than 51% acid                            | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1831   | SULPHURIC ACID, FUMING  | 8     | CT1                 | I             | 8<br>+6.1 |                    | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2                        |
| 1832   | SULPHURIC ACID, SPENT   | 8     | C1                  | II            | 8         | 113                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 1833   | SULPHUROUS ACID   | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN      |                     | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1807   | PHOSPHORUS PENTOXIDE  |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1808   | PHOSPHORUS TRIBROMIDE   |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 1809   | PHOSPHORUS TRICHLORIDE  |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | X668                      | 1810   | PHOSPHORUS OXYCHLORIDE  |
| SGAN      |                     | AT                        | 2 (E)  | V11                             |       | CV13<br>CV28                    |           | 86                        | 1811   | POTASSIUM HYDROGENDIFLUORIDE, SOLID                               |
| SGAH      | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1812   | POTASSIUM FLUORIDE, SOLID   |
| SGAN      |                     | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1813   | POTASSIUM HYDROXIDE, SOLID  |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1814   | POTASSIUM HYDROXIDE SOLUTION                                      |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1814   | POTASSIUM HYDROXIDE SOLUTION                                      |
| L4BH      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1815   | PROPIONYL CHLORIDE  |
| L4BN      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | X83                       | 1816   | PROPYLTRICHLORO-SILANE  |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1817   | PYROSULPHURYL CHLORIDE  |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1818   | SILICON TETRACHLORIDE   |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1819   | SODIUM ALUMINATE SOLUTION   |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1819   | SODIUM ALUMINATE SOLUTION   |
| SGAN      |                     | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1823   | SODIUM HYDROXIDE, SOLID   |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1824   | SODIUM HYDROXIDE SOLUTION   |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1824   | SODIUM HYDROXIDE SOLUTION   |
| SGAN      |                     | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1825   | SODIUM MONOXIDE   |
| L10BH     |                     | AT                        | 1 (E)  |                                 |       | CV24                            | S14       | 885                       | 1826   | NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid     |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1826   | NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 1827   | STANNIC CHLORIDE, ANHYDROUS                                       |
| L10BH     |                     | AT                        | 1 (E)  |                                 |       |                                 | S20       | X88                       | 1828   | SULPHUR CHLORIDES   |
| L10BH     | TU32 TE13 TT5 TM3   | AT                        | 1 (E)  |                                 |       |                                 | S20       | X88                       | 1829   | SULPHUR TRIOXIDE, STABILIZED                                      |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1830   | SULPHURIC ACID with more than 51% acid                            |
| L10BH     |                     | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14       | X886                      | 1831   | SULPHURIC ACID, FUMING  |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1832   | SULPHURIC ACID, SPENT   |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1833   | SULPHUROUS ACID   |

| UN No. | Name and description   | Class | Classification code | Packing group      | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|--------------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |                    |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1834   | SULPHURYL CHLORIDE   | 6.1   | TC3                 | I                  | 6.1<br>+8 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 1835   | TETRAMETHYL-AMMONIUM HYDROXIDE SOLUTION                                      | 8     | C7                  | II                 | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1835   | TETRAMETHYL-AMMONIUM HYDROXIDE SOLUTION                                      | 8     | C7                  | III                | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2                           |
| 1836   | THIONYL CHLORIDE   | 8     | C1                  | I                  | 8         |                    | 0                               | E0      | P802                          |                                     | MP8<br>MP17                        | T10                                | TP2                           |
| 1837   | THIOPHOSPHORYL CHLORIDE  | 8     | C1                  | II                 | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1838   | TITANIUM TETRACHLORIDE   | 6.1   | TC3                 | I                  | 6.1<br>+8 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 1839   | TRICHLOROACETIC ACID   | 8     | C4                  | II                 | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1840   | ZINC CHLORIDE SOLUTION   | 8     | C1                  | III                | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 1841   | ACETALDEHYDE AMMONIA   | 9     | M11                 | III                | 9         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3 B6                               | MP10                               | T1                                 | TP33                          |
| 1843   | AMMONIUM DINITRO-o-CRESOLATE, SOLID  | 6.1   | T2                  | II                 | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1845   | Carbon dioxide, solid (Dry ice)  | 9     | M11                 | NOT SUBJECT TO ADR |           |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 1846   | CARBON TETRACHLORIDE   | 6.1   | T1                  | II                 | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1847   | POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization | 8     | C6                  | II                 | 8         | 523                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1848   | PROPIONIC ACID with not less than 10% and less than 90% acid by mass         | 8     | C3                  | III                | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 1849   | SODIUM SULPHIDE, HYDRATED with not less than 30% water                       | 8     | C6                  | II                 | 8         | 523                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1851   | MEDICINE, LIQUID, TOXIC, N.O.S.  | 6.1   | T1                  | II                 | 6.1       | 221<br>601         | 100 ml                          | E4      | P001                          |                                     | MP15                               |                                    |                               |
| 1851   | MEDICINE, LIQUID, TOXIC, N.O.S.  | 6.1   | T1                  | III                | 6.1       | 221<br>601         | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               |                                    |                               |
| 1854   | BARIUM ALLOYS, PYROPHORIC  | 4.2   | S4                  | I                  | 4.2       |                    | 0                               | E0      | P404                          |                                     | MP13                               | T21                                | TP7<br>TP33                   |
| 1855   | CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC                            | 4.2   | S4                  | I                  | 4.2       |                    | 0                               | E0      | P404                          |                                     | MP13                               |                                    |                               |
| 1856   | Rags, oily   | 4.2   | S2                  | NOT SUBJECT TO ADR |           |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 1857   | Textile waste, wet   | 4.2   | S2                  | NOT SUBJECT TO ADR |           |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 1858   | HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216)                                 | 2     | 2A                  |                    | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1859   | SILICON TETRAFLUORIDE  | 2     | 2TC                 |                    | 2.3<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1860   | VINYL FLUORIDE, STABILIZED   | 2     | 2F                  |                    | 2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1862   | ETHYL CROTONATE  | 3     | F1                  | II                 | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP2                           |
| 1863   | FUEL, AVIATION, TURBINE ENGINE   | 3     | F1                  | I                  | 3         |                    | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8<br>TP28            |

| ADR tank           |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code          | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)               | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L10CH              | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | X668                      | 1834   | SULPHURYL CHLORIDE   |
| L4BN               |                        | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 1835   | TETRAMETHYL-AMMONIUM HYDROXIDE SOLUTION                                      |
| L4BN               |                        | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 1835   | TETRAMETHYL-AMMONIUM HYDROXIDE SOLUTION                                      |
| L10BH              |                        | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | X88                       | 1836   | THIONYL CHLORIDE   |
| L4BN               |                        | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | X80                       | 1837   | THIOPHOSPHORYL CHLORIDE  |
| L10CH              | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | X668                      | 1838   | TITANIUM TETRACHLORIDE   |
| SGAN<br>L4BN       |                        | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 1839   | TRICHLOROACETIC ACID   |
| L4BN               |                        | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 1840   | ZINC CHLORIDE SOLUTION   |
| SGAV               |                        | AT                        | 3<br>(E)                                     |                                 | VV3   |                                 |           | 90                        | 1841   | ACETALDEHYDE AMMONIA   |
| SGAH               | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1843   | AMMONIUM DINITRO-o-CRESOLATE, SOLID  |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 1845   | Carbon dioxide, solid (Dry ice)  |
| L4BH               | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1846   | CARBON TETRACHLORIDE   |
| SGAN<br>L4BN       |                        | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 1847   | POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization |
| L4BN               |                        | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 1848   | PROPIONIC ACID with not less than 10% and less than 90% acid by mass         |
| SGAN<br>L4BN       |                        | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 1849   | SODIUM SULPHIDE, HYDRATED with not less than 30% water                       |
| L4BH               | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1851   | MEDICINE, LIQUID, TOXIC, N.O.S.  |
| L4BH               | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 |       | CV13<br>CV28                    | S9        | 60                        | 1851   | MEDICINE, LIQUID, TOXIC, N.O.S.  |
|                    |                        | AT                        | 0<br>(B/E)                                   | V1                              |       |                                 | S20       | 43                        | 1854   | BARIUM ALLOYS, PYROPHORIC  |
|                    |                        |                           | 0<br>(E)                                     | V1                              |       |                                 | S20       |                           | 1855   | CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC                            |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 1856   | Rags, oily   |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 1857   | Textile waste, wet   |
| PxBN(M)            | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1858   | HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216)                                 |
| PxBH(M)            | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 1859   | SILICON TETRAFLUORIDE  |
| PxBN(M)            | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1860   | VINYL FLUORIDE, STABILIZED   |
| LGBF               |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1862   | ETHYL CROTONATE  |
| L4BN               |                        | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1863   | FUEL, AVIATION, TURBINE ENGINE   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1863   | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3           | 640C               | 1 L                             | E2      | P001                          |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1863   | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3           | 640D               | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 1863   | FUEL, AVIATION, TURBINE ENGINE   | 3     | F1                  | III           | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1865   | n-PROPYL NITRATE   | 3     | F1                  | II            | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         | B7                                  | MP19                               |                                    |                               |
| 1866   | RESIN SOLUTION, flammable  | 3     | F1                  | I             | 3           |                    | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8<br>TP28            |
| 1866   | RESIN SOLUTION, flammable (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3           | 640C               | 5 L                             | E2      | P001                          | PP1                                 | MP19                               | T4                                 | TP1<br>TP8                    |
| 1866   | RESIN SOLUTION, flammable (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3           | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         | PP1                                 | MP19                               | T4                                 | TP1<br>TP8                    |
| 1866   | RESIN SOLUTION, flammable  | 3     | F1                  | III           | 3           | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1866   | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3           | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1866   | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) | 3     | F1                  | III           | 3           | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1866   | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               | 3     | F1                  | III           | 3           | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 | PP1                                 | MP19                               | T2                                 | TP1                           |
| 1868   | DECABORANE   | 4.1   | FT2                 | II            | 4.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 1869   | MAGNESIUM or MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons   | 4.1   | F3                  | III           | 4.1         | 59                 | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP11                               | T1                                 | TP33                          |
| 1870   | POTASSIUM BOROHYDRIDE  | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                     | MP2                                |                                    |                               |
| 1871   | TITANIUM HYDRIDE   | 4.1   | F3                  | II            | 4.1         |                    | 1 kg                            | E2      | P410<br>IBC04                 | PP40                                | MP11                               | T3                                 | TP33                          |
| 1872   | LEAD DIOXIDE   | 5.1   | OT2                 | III           | 5.1<br>+6.1 |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP2                                | T1                                 | TP33                          |
| 1873   | PERCHLORIC ACID with more than 50% but not more than 72% acid, by mass   | 5.1   | OC1                 | I             | 5.1<br>+8   | 60                 | 0                               | E0      | P502                          | PP28                                | MP3                                | T10                                | TP1                           |
| 1884   | BARIUM OXIDE   | 6.1   | T5                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 1885   | BENZIDINE  | 6.1   | T2                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1886   | BENZYLIDENE CHLORIDE   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |

| ADR tank     |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L1.5BN       |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1863   | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1863   | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1863   | FUEL, AVIATION, TURBINE ENGINE   |
|              |                    |                           | 2 (E)  |                                 |       |                                 | S2 S20    |                           | 1865   | n-PROPYL NITRATE   |
| L4BN         |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1866   | RESIN SOLUTION, flammable  |
| L1.5BN       |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1866   | RESIN SOLUTION, flammable (vapour pressure at 50 °C more than 110 kPa)   |
| LGBF         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1866   | RESIN SOLUTION, flammable (vapour pressure at 50 °C not more than 110 kPa)   |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1866   | RESIN SOLUTION, flammable  |
| L4BN         |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1866   | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN       |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1866   | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C) |
| LGBF         |                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1866   | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)                               |
| SGAN         |                    | AT                        | 2 (E)  | V11                             |       | CV28                            |           | 46                        | 1868   | DECABORANE   |
| SGAV         |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 1869   | MAGNESIUM or MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons   |
|              |                    |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 1870   | POTASSIUM BOROXYDRIDE  |
| SGAN         |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 40                        | 1871   | TITANIUM HYDRIDE   |
| SGAN         | TU3                | AT                        | 3 (E)  |                                 |       | CV24<br>CV28                    |           | 56                        | 1872   | LEAD DIOXIDE   |
| L4DN(+)      | TU3 TU28           | AT                        | 1 (B/E)                                      |                                 |       | CV24                            | S20       | 558                       | 1873   | PERCHLORIC ACID with more than 50% but not more than 72% acid, by mass   |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 1884   | BARIUM OXIDE   |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1885   | BENZIDINE  |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1886   | BENZYLIDENE CHLORIDE   |

| UN No. | Name and description                           | Class | Classification code | Packing group      | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|--------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |                    |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 1887   | BROMOCHLOROMETHANE                             | 6.1   | T1                  | III                | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1888   | CHLOROFORM                                     | 6.1   | T1                  | III                | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2                        |
| 1889   | CYANOGEN BROMIDE                               | 6.1   | TC2                 | I                  | 6.1<br>+8   |                    | 0                               | E5      | P002                          |                                  | MP18                            | T6                                 | TP33                       |
| 1891   | ETHYL BROMIDE                                  | 6.1   | T1                  | II                 | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 | B8                               | MP15                            | T7                                 | TP2                        |
| 1892   | ETHYLDICHLOROARSINE                            | 6.1   | T3                  | I                  | 6.1         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 1894   | PHENYLMERCURIC HYDROXIDE                       | 6.1   | T3                  | II                 | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1895   | PHENYLMERCURIC NITRATE                         | 6.1   | T3                  | II                 | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 1897   | TETRACHLOROETHYLENE                            | 6.1   | T1                  | III                | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1898   | ACETYL IODIDE                                  | 8     | C3                  | II                 | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 1902   | DIISOCTYL ACID PHOSPHATE                       | 8     | C3                  | III                | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 1903   | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        | 8     | C9                  | I                  | 8           | 274                | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 1903   | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        | 8     | C9                  | II                 | 8           | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 1903   | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        | 8     | C9                  | III                | 8           | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 1905   | SELENIC ACID                                   | 8     | C2                  | I                  | 8           |                    | 0                               | E0      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 1906   | SLUDGE ACID                                    | 8     | C1                  | II                 | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2<br>TP28                |
| 1907   | SODA LIME with more than 4% sodium hydroxide   | 8     | C6                  | III                | 8           | 62                 | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 1908   | CHLORITE SOLUTION                              | 8     | C9                  | II                 | 8           | 521                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2<br>TP24                |
| 1908   | CHLORITE SOLUTION                              | 8     | C9                  | III                | 8           | 521                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP2<br>TP24                |
| 1910   | Calcium oxide                                  | 8     | C6                  | NOT SUBJECT TO ADR |             |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 1911   | DIBORANE                                       | 2     | 2TF                 |                    | 2.3<br>+2.1 |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 1912   | METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE | 2     | 2F                  |                    | 2.1         | 228                | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 1913   | NEON, REFRIGERATED LIQUID                      | 2     | 3A                  |                    | 2.2         | 593                | 120 ml                          | E1      | P203                          |                                  | MP9                             | T75                                | TP5                        |
| 1914   | BUTYL PROPIONATES                              | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1915   | CYCLOHEXANONE                                  | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 1916   | 2,2'-DICHLORODIETHYL ETHER                     | 6.1   | TF1                 | II                 | 6.1<br>+3   |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |



| ADR tank           |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                           |
|--------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code          | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)               | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH               | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1887   | BROMOCHLOROMETHANE                             |
| L4BH               | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1888   | CHLOROFORM                                     |
| S10AH<br>L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 1889   | CYANOGEN BROMIDE                               |
| L4BH               | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 1891   | ETHYL BROMIDE                                  |
| L10CH              | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 1892   | ETHYLDICHLOROARSINE                            |
| SGAH               | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1894   | PHENYLMERCURIC HYDROXIDE                       |
| SGAH               | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 1895   | PHENYLMERCURIC NITRATE                         |
| L4BH               | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 1897   | TETRACHLOROETHYLENE                            |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1898   | ACETYL IODIDE                                  |
| L4BN               |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1902   | DIISOCTYL ACID PHOSPHATE                       |
| L10BH              |                        | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 1903   | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1903   | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        |
| L4BN               |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1903   | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        |
| S10AN              |                        | AT                        | 1 (E)  | V10                             |       |                                 | S20       | 88                        | 1905   | SELENIC ACID                                   |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1906   | SLUDGE ACID                                    |
| SGAV               |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 1907   | SODA LIME with more than 4% sodium hydroxide   |
| L4BV(+)            | TE11                   | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1908   | CHLORITE SOLUTION                              |
| L4BV(+)            | TE11                   | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 1908   | CHLORITE SOLUTION                              |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 1910   | Calcium oxide                                  |
|                    |                        |                           | 1 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    |                           | 1911   | DIBORANE                                       |
| PxBN(M)            | TA4<br>TT9             | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1912   | METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE |
| RxBN               | TU19<br>TA4<br>TT9     | AT                        | 3 (C/E)                                      | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 1913   | NEON, REFRIGERATED LIQUID                      |
| LGBF               |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1914   | BUTYL PROPIONATES                              |
| LGBF               |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1915   | CYCLOHEXANONE                                  |
| L4BH               | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 1916   | 2,2'-DICHLORODIETHYL ETHER                     |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1917   | ETHYL ACRYLATE, STABILIZED   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1918   | ISOPROPYLBENZENE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1919   | METHYL ACRYLATE, STABILIZED  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 1920   | NONANES  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 1921   | PROPYLENEIMINE, STABILIZED   | 3     | FT1                 | I             | 3<br>+6.1 |                    | 0                               | E0      | P001                          |                                     | MP2                                | T14                                | TP2                           |
| 1922   | PYRROLIDINE  | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1                           |
| 1923   | CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)   | 4.2   | S4                  | II            | 4.2       |                    | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 1928   | METHYL MAGNESIUM BROMIDE IN ETHYL ETHER  | 4.3   | WF1                 | I             | 4.3<br>+3 |                    | 0                               | E0      | P402                          | RR8                                 | MP2                                |                                    |                               |
| 1929   | POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE)   | 4.2   | S4                  | II            | 4.2       |                    | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 1931   | ZINC DITHIONITE (ZINC HYDROSULPHITE)   | 9     | M11                 | III           | 9         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 1932   | ZIRCONIUM SCRAP  | 4.2   | S4                  | III           | 4.2       | 524<br>592         | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 1935   | CYANIDE SOLUTION, N.O.S.   | 6.1   | T4                  | I             | 6.1       | 274<br>525         | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 1935   | CYANIDE SOLUTION, N.O.S.   | 6.1   | T4                  | II            | 6.1       | 274<br>525         | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 1935   | CYANIDE SOLUTION, N.O.S.   | 6.1   | T4                  | III           | 6.1       | 274<br>525         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 1938   | BROMOACETIC ACID SOLUTION  | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1938   | BROMOACETIC ACID SOLUTION  | 8     | C3                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2                           |
| 1939   | PHOSPHORUS OXYBROMIDE  | 8     | C2                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 1940   | THIOGLYCOLIC ACID  | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 1941   | DIBROMODIFLUOROMETHANE   | 9     | M11                 | III           | 9         |                    | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP15                               | T11                                | TP2                           |
| 1942   | AMMONIUM NITRATE with not more than 0.2% total combustible material, including any organic substance calculated as carbon, to the exclusion of any other added substance | 5.1   | O2                  | III           | 5.1       | 306<br>611         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1<br>BK1<br>BK2                   | TP33                          |
| 1944   | MATCHES, SAFETY (book, card or strike on box)  | 4.1   | F1                  | III           | 4.1       | 293                | 5 kg                            | E1      | P407<br>R001                  |                                     | MP11                               |                                    |                               |
| 1945   | MATCHES, WAX 'VESTA'   | 4.1   | F1                  | III           | 4.1       | 293                | 5 kg                            | E1      | P407<br>R001                  |                                     | MP11                               |                                    |                               |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1917   | ETHYL ACRYLATE, STABILIZED   |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1918   | ISOPROPYLBENZENE   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 1919   | METHYL ACRYLATE, STABILIZED  |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1920   | NONANES  |
| L15CH     | TU14 TU15 TE21         | FL                        | 1 (C/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 1921   | PROPYLENEIMINE, STABILIZED   |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 1922   | PYRROLIDINE  |
| SGAN      |                        | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 1923   | CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)   |
| L10DH     | TU4 TU14 TU22 TE21 TM2 | FL                        | 0 (B/E)                                      | V1                              |       | CV23                            | S2 S20    | X323                      | 1928   | METHYL MAGNESIUM BROMIDE IN ETHYL ETHER  |
| SGAN      |                        | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 1929   | POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE)   |
| SGAV      |                        | AT                        | 3 (E)  |                                 | VV3   |                                 |           | 90                        | 1931   | ZINC DITHIONITE (ZINC HYDROSULPHITE)   |
| SGAN      |                        | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 1932   | ZIRCONIUM SCRAP  |
| L10CH     | TU14 TU15 TE19 TE21    | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 1935   | CYANIDE SOLUTION, N.O.S.   |
| L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 1935   | CYANIDE SOLUTION, N.O.S.   |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 1935   | CYANIDE SOLUTION, N.O.S.   |
| L4BN      |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1938   | BROMOACETIC ACID SOLUTION  |
| L4BN      |                        | AT                        | 3 (E)  |                                 |       |                                 |           | 80                        | 1938   | BROMOACETIC ACID SOLUTION  |
| SGAN      |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 1939   | PHOSPHORUS OXYBROMIDE  |
| L4BN      |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 1940   | THIOGLYCOLIC ACID  |
| L4BN      |                        | AT                        | 3 (E)  |                                 |       |                                 |           | 90                        | 1941   | DIBROMODIFLUOROMETHANE   |
| SGAV      | TU3                    | AT                        | 3 (E)  |                                 | VV8   | CV24                            | S23       | 50                        | 1942   | AMMONIUM NITRATE with not more than 0.2% total combustible material, including any organic substance calculated as carbon, to the exclusion of any other added substance |
|           |                        |                           | 4 (E)  |                                 |       |                                 |           |                           | 1944   | MATCHES, SAFETY (book, card or strike on box)  |
|           |                        |                           | 4 (E)  |                                 |       |                                 |           |                           | 1945   | MATCHES, WAX 'VESTA'   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels                    | Special provisions       | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|---------------------------|--------------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                           |                          | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)                       | (6)                      | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1950   | AEROSOLS, asphyxiant   | 2     | 5A                  |               | 2.2                       | 190<br>327<br>344<br>625 | 1 L                             | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, corrosive  | 2     | 5C                  |               | 2.2<br>+8                 | 190<br>327<br>344<br>625 | 1 L                             | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, corrosive, oxidizing   | 2     | 5CO                 |               | 2.2<br>+5.1<br>+8         | 190<br>327<br>344<br>625 | 1 L                             | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, flammable  | 2     | 5F                  |               | 2.1                       | 190<br>327<br>344<br>625 | 1 L                             | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, flammable, corrosive   | 2     | 5FC                 |               | 2.1<br>+8                 | 190<br>327<br>344<br>625 | 1 L                             | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, oxidizing  | 2     | 5O                  |               | 2.2<br>+5.1               | 190<br>327<br>344<br>625 | 1 L                             | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, toxic  | 2     | 5T                  |               | 2.2<br>+6.1               | 190<br>327<br>344<br>625 | 120 ml                          | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, toxic, corrosive   | 2     | 5TC                 |               | 2.2<br>+6.1<br>+8         | 190<br>327<br>344<br>625 | 120 ml                          | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, toxic, flammable   | 2     | 5TF                 |               | 2.1<br>+6.1               | 190<br>327<br>344<br>625 | 120 ml                          | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, toxic, flammable, corrosive  | 2     | 5TFC                |               | 2.1<br>+6.1<br>+8         | 190<br>327<br>344<br>625 | 120 ml                          | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, toxic, oxidizing   | 2     | 5TO                 |               | 2.2<br>+5.1<br>+6.1       | 190<br>327<br>344<br>625 | 120 ml                          | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1950   | AEROSOLS, toxic, oxidizing, corrosive  | 2     | 5TOC                |               | 2.2<br>+5.1<br>+6.1<br>+8 | 190<br>327<br>344<br>625 | 120 ml                          | E0      | P003<br>LP02                  | PP17<br>PP87<br>RR6<br>L2           | MP9                                |                                    |                               |
| 1951   | ARGON, REFRIGERATED LIQUID   | 2     | 3A                  |               | 2.2                       | 593                      | 120 ml                          | E1      | P203                          |                                     | MP9                                | T75                                | TP5                           |
| 1952   | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide | 2     | 2A                  |               | 2.2                       |                          | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1953   | COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.                                       | 2     | 1TF                 |               | 2.3<br>+2.1               | 274                      | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1954   | COMPRESSED GAS, FLAMMABLE, N.O.S.  | 2     | 1F                  |               | 2.1                       | 274                      | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1955   | COMPRESSED GAS, TOXIC, N.O.S.  | 2     | 1T                  |               | 2.3                       | 274                      | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1956   | COMPRESSED GAS, N.O.S.   | 2     | 1A                  |               | 2.2                       | 274                      | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1957   | DEUTERIUM, COMPRESSED  | 2     | 1F                  |               | 2.1                       |                          | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1958   | 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114)                 | 2     | 2A                  |               | 2.2                       |                          | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 3 (E)  | V14                             |       | CV9<br>CV12                     |           |                           | 1950   | AEROSOLS, asphyxiant   |
|           |                    |                           | 1 (E)  | V14                             |       | CV9<br>CV12                     |           |                           | 1950   | AEROSOLS, corrosive  |
|           |                    |                           | 1 (E)  | V14                             |       | CV9<br>CV12                     |           |                           | 1950   | AEROSOLS, corrosive, oxidizing   |
|           |                    |                           | 2 (D)  | V14                             |       | CV9<br>CV12                     | S2        |                           | 1950   | AEROSOLS, flammable  |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12                     | S2        |                           | 1950   | AEROSOLS, flammable, corrosive   |
|           |                    |                           | 3 (E)  | V14                             |       | CV9<br>CV12                     |           |                           | 1950   | AEROSOLS, oxidizing  |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12<br>CV28             |           |                           | 1950   | AEROSOLS, toxic  |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12<br>CV28             |           |                           | 1950   | AEROSOLS, toxic, corrosive   |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12<br>CV28             | S2        |                           | 1950   | AEROSOLS, toxic, flammable   |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12<br>CV28             | S2        |                           | 1950   | AEROSOLS, toxic, flammable, corrosive  |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12<br>CV28             |           |                           | 1950   | AEROSOLS, toxic, oxidizing   |
|           |                    |                           | 1 (D)  | V14                             |       | CV9<br>CV12<br>CV28             |           |                           | 1950   | AEROSOLS, toxic, oxidizing, corrosive  |
| RxBN      | TU19<br>TA4<br>TT9 | AT                        | 3 (C/E)                                      | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 1951   | ARGON, REFRIGERATED LIQUID   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1952   | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide |
| CxBH(M)   | TU6<br>TA4<br>TT9  | FL                        | 1 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 1953   | COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.                                       |
| CxBN(M)   | TA4<br>TT9         | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1954   | COMPRESSED GAS, FLAMMABLE, N.O.S.  |
| CxBH(M)   | TU6<br>TA4<br>TT9  | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 26                        | 1955   | COMPRESSED GAS, TOXIC, N.O.S.  |
| CxBN(M)   | TA4<br>TT9         | AT                        | 3 (E)  |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1956   | COMPRESSED GAS, N.O.S.   |
| CxBN(M)   | TA4<br>TT9         | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1957   | DEUTERIUM, COMPRESSED  |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1958   | 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114)                 |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1959   | 1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a)   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1961   | ETHANE, REFRIGERATED LIQUID  | 2     | 3F                  |               | 2.1               |                    | 0                               | E0      | P203                          |                                     | MP9                                | T75                                | TP5                           |
| 1962   | ETHYLENE   | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1963   | HELIUM, REFRIGERATED LIQUID  | 2     | 3A                  |               | 2.2               | 593                | 120 ml                          | E1      | P203                          |                                     | MP9                                | T75                                | TP5<br>TP34                   |
| 1964   | HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.  | 2     | 1F                  |               | 2.1               | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1965   | HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C  | 2     | 2F                  |               | 2.1               | 274<br>583<br>652  | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1966   | HYDROGEN, REFRIGERATED LIQUID  | 2     | 3F                  |               | 2.1               |                    | 0                               | E0      | P203                          |                                     | MP9                                | T75                                | TP5<br>TP23<br>TP34           |
| 1967   | INSECTICIDE GAS, TOXIC, N.O.S.   | 2     | 2T                  |               | 2.3               | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1968   | INSECTICIDE GAS, N.O.S.  | 2     | 2A                  |               | 2.2               | 274                | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1969   | ISOBUTANE  | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1970   | KRYPTON, REFRIGERATED LIQUID   | 2     | 3A                  |               | 2.2               | 593                | 120 ml                          | E1      | P203                          |                                     | MP9                                | T75                                | TP5                           |
| 1971   | METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content   | 2     | 1F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1972   | METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID   | 2     | 3F                  |               | 2.1               |                    | 0                               | E0      | P203                          |                                     | MP9                                | T75                                | TP5                           |
| 1973   | CHLORODIFLUORO-METHANE AND CHLOROPENTAFLUORO-ETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502) | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1974   | CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R   | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1975   | NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE)  | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                |                                    |                               |
| 1976   | OCTAFLUOROCYCLOBUTANE (REFRIGERANT GAS RC 318)   | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1977   | NITROGEN, REFRIGERATED LIQUID  | 2     | 3A                  |               | 2.2               | 345<br>346<br>593  | 120 ml                          | E1      | P203                          |                                     | MP9                                | T75                                | TP5                           |
| 1978   | PROPANE  | 2     | 2F                  |               | 2.1               | 652                | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1982   | TETRAFLUOROMETHANE (REFRIGERANT GAS R 14)  | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 1959   | 1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a)   |
| RxBN      | TU18<br>TA4<br>TT9 | FL                        | 2<br>(B/D)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S2 S17    | 223                       | 1961   | ETHANE, REFRIGERATED LIQUID  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1962   | ETHYLENE   |
| RxBN      | TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 1963   | HELIUM, REFRIGERATED LIQUID  |
| CxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1964   | HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1965   | HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C  |
| RxBN      | TU18<br>TA4<br>TT9 | FL                        | 2<br>(B/D)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S2 S17    | 223                       | 1966   | HYDROGEN, REFRIGERATED LIQUID  |
| PxBH(M)   | TU6<br>TA4<br>TT9  | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 26                        | 1967   | INSECTICIDE GAS, TOXIC, N.O.S.   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1968   | INSECTICIDE GAS, N.O.S.  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1969   | ISOBUTANE  |
| RxBN      | TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 1970   | KRYPTON, REFRIGERATED LIQUID   |
| CxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1971   | METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content   |
| RxBN      | TU18<br>TA4<br>TT9 | FL                        | 2<br>(B/D)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S2 S17    | 223                       | 1972   | METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1973   | CHLORODIFLUORO-METHANE AND CHLOROPENTAFLUORO-ETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502) |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1974   | CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R   |
|           |                    |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 1975   | NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE)  |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1976   | OCTAFLUOROCYCLOBUTANE (REFRIGERANT GAS RC 318)   |
| RxBN      | TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 1977   | NITROGEN, REFRIGERATED LIQUID  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 1978   | PROPANE  |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1982   | TETRAFLUOROMETHANE (REFRIGERANT GAS R 14)  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1983   | 1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R                         | 2     | 2A                  |               | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 1984   | TRIFLUOROMETHANE (REFRIGERANT GAS R 23)                                   | 2     | 2A                  |               | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 1986   | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | I             | 3<br>+6.1 | 274                | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 1986   | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3<br>+6.1 | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 1986   | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | III           | 3<br>+6.1 | 274                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 1987   | ALCOHOLS, N.O.S. (vapour pressure at 50 °C more than 110 kPa)             | 3     | F1                  | II            | 3         | 274<br>601<br>640C | 1 L                             | E2      | P001                          |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 1987   | ALCOHOLS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)         | 3     | F1                  | II            | 3         | 274<br>601<br>640D | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 1987   | ALCOHOLS, N.O.S.  | 3     | F1                  | III           | 3         | 274<br>601         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1988   | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.                                       | 3     | FT1                 | I             | 3<br>+6.1 | 274                | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 1988   | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.                                       | 3     | FT1                 | II            | 3<br>+6.1 | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 1988   | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.                                       | 3     | FT1                 | III           | 3<br>+6.1 | 274                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 1989   | ALDEHYDES, N.O.S.   | 3     | F1                  | I             | 3         | 274                | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP27                   |
| 1989   | ALDEHYDES, N.O.S. (vapour pressure at 50 °C more than 110 kPa)            | 3     | F1                  | II            | 3         | 274<br>640C        | 1 L                             | E2      | P001                          |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 1989   | ALDEHYDES, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)        | 3     | F1                  | II            | 3         | 274<br>640D        | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 1989   | ALDEHYDES, N.O.S.   | 3     | F1                  | III           | 3         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1990   | BENZALDEHYDE  | 9     | M11                 | III           | 9         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP15                               | T2                                 | TP1                           |
| 1991   | CHLOROPRENE, STABILIZED   | 3     | FT1                 | I             | 3<br>+6.1 |                    | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP6                    |
| 1992   | FLAMMABLE LIQUID, TOXIC, N.O.S.   | 3     | FT1                 | I             | 3<br>+6.1 | 274                | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 1992   | FLAMMABLE LIQUID, TOXIC, N.O.S.   | 3     | FT1                 | II            | 3<br>+6.1 | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP2                           |
| 1992   | FLAMMABLE LIQUID, TOXIC, N.O.S.   | 3     | FT1                 | III           | 3<br>+6.1 | 274                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 1993   | FLAMMABLE LIQUID, N.O.S.  | 3     | F1                  | I             | 3         | 274                | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP27                   |
| 1993   | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)     | 3     | F1                  | II            | 3         | 274<br>601<br>640C | 1 L                             | E2      | P001                          |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 1993   | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3     | F1                  | II            | 3         | 274<br>601<br>640D | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1983   | 1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R                         |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 1984   | TRIFLUOROMETHANE (REFRIGERANT GAS R 23)                                   |
| L10CH     | TU14 TU15<br>TE21  | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1986   | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.  |
| L4BH      | TU15               | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1986   | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.  |
| L4BH      | TU15               | FL                        | 3<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2        | 36                        | 1986   | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.  |
| L1.5BN    |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1987   | ALCOHOLS, N.O.S. (vapour pressure at 50 °C more than 110 kPa)             |
| LGBF      |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1987   | ALCOHOLS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)         |
| LGBF      |                    | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1987   | ALCOHOLS, N.O.S.  |
| L10CH     | TU14 TU15<br>TE21  | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1988   | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.                                       |
| L4BH      | TU15               | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1988   | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.                                       |
| L4BH      | TU15               | FL                        | 3<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2        | 36                        | 1988   | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.                                       |
| L4BN      |                    | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1989   | ALDEHYDES, N.O.S.   |
| L1.5BN    |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1989   | ALDEHYDES, N.O.S. (vapour pressure at 50 °C more than 110 kPa)            |
| LGBF      |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1989   | ALDEHYDES, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)        |
| LGBF      |                    | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 1989   | ALDEHYDES, N.O.S.   |
| LGBV      |                    | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 90                        | 1990   | BENZALDEHYDE  |
| L10CH     | TU14 TU15<br>TE21  | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1991   | CHLOROPRENE, STABILIZED   |
| L10CH     | TU14 TU15<br>TE21  | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1992   | FLAMMABLE LIQUID, TOXIC, N.O.S.   |
| L4BH      | TU15               | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 1992   | FLAMMABLE LIQUID, TOXIC, N.O.S.   |
| L4BH      | TU15               | FL                        | 3<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2        | 36                        | 1992   | FLAMMABLE LIQUID, TOXIC, N.O.S.   |
| L4BN      |                    | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1993   | FLAMMABLE LIQUID, N.O.S.  |
| L1.5BN    |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1993   | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)     |
| LGBF      |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 1993   | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 1993   | FLAMMABLE LIQUID, N.O.S.  | 3     | F1                  | III           | 3         | 274<br>601<br>640E | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1993   | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  | 3     | F1                  | III           | 3         | 274<br>601<br>640F | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1993   | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)                             | 3     | F1                  | III           | 3         | 274<br>601<br>640G | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1993   | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | III           | 3         | 274<br>601<br>640H | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 1994   | IRON PENTACARBONYL  | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P601                          |                                     | MP2                                | T22                                | TP2                           |
| 1999   | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3         | 640C               | 5 L                             | E2      | P001                          |                                     | MP19                               | T3                                 | TP3 TP29                      |
| 1999   | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3         | 640D               | 5 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T3                                 | TP3 TP29                      |
| 1999   | TARS, LIQUID, including road oils, and cutback bitumens   | 3     | F1                  | III           | 3         | 640E               | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T1                                 | TP3                           |
| 1999   | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23°C and viscous according to 2.2.3.1.4) (boiling point not more than 35°C)   | 3     | F1                  | III           | 3         | 640F               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T1                                 | TP3                           |
| 1999   | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa, boiling point of more than 35°C) | 3     | F1                  | III           | 3         | 640G               | 5 L                             | E1      | P001<br>LP01<br>R001          |                                     | MP19                               | T1                                 | TP3                           |
| 1999   | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)                              | 3     | F1                  | III           | 3         | 640H               | 5 L                             | E1      | P001<br>IBC02<br>LP01<br>R001 |                                     | MP19                               | T1                                 | TP3                           |
| 2000   | CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap  | 4.1   | F1                  | III           | 4.1       | 502                | 5 kg                            | E1      | P002<br>LP02<br>R001          | PP7                                 | MP11                               |                                    |                               |
| 2001   | COBALT NAPHTHENATES, POWDER   | 4.1   | F3                  | III           | 4.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP11                               | T1                                 | TP33                          |
| 2002   | CELLULOID, SCRAP  | 4.2   | S2                  | III           | 4.2       | 526<br>592         | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | PP8<br>B3                           | MP14                               |                                    |                               |
| 2004   | MAGNESIUM DIAMIDE   | 4.2   | S4                  | II            | 4.2       |                    | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |

| ADR tank  |                                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions                 |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4                       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF      |                                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1993   | FLAMMABLE LIQUID, N.O.S.  |
| L4BN      |                                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1993   | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (boiling point not more than 35 °C)  |
| L1.5BN    |                                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1993   | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa, boiling point of more than 35 °C)                             |
| LGBF      |                                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1993   | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa)   |
| L15CH     | TU14 TU15<br>TU31 TE19<br>TE21 TM3 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 1994   | IRON PENTACARBONYL  |
| L1.5BN    |                                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1999   | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF      |                                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 1999   | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF      |                                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 1999   | TARS, LIQUID, including road oils, and cutback bitumens   |
| L4BN      |                                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1999   | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23°C and viscous according to 2.2.3.1.4) (boiling point not more than 35°C)   |
| L1.5BN    |                                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1999   | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa, boiling point of more than 35°C) |
| LGBF      |                                    | FL                        | 3 (D/E)                                      |                                 |       |                                 | S2        | 33                        | 1999   | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)                              |
|           |                                    |                           | 3 (E)  |                                 |       |                                 |           |                           | 2000   | CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap  |
| SGAV      |                                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2001   | COBALT NAPHTHENATES, POWDER   |
|           |                                    |                           | 3 (E)  | V1                              |       |                                 |           |                           | 2002   | CELLULOID, SCRAP  |
| SGAN      |                                    | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 2004   | MAGNESIUM DIAMIDE   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2006   | PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.   | 4.2   | S2                  | III           | 4.2         | 274<br>528         | 0                               | E1      | P002<br>R001                  |                                  | MP14                            |                                    |                            |
| 2008   | ZIRCONIUM POWDER, DRY  | 4.2   | S4                  | I             | 4.2         | 524<br>540         | 0                               | E0      | P404                          |                                  | MP13                            | T21                                | TP7<br>TP33                |
| 2008   | ZIRCONIUM POWDER, DRY  | 4.2   | S4                  | II            | 4.2         | 524<br>540         | 0                               | E2      | P410<br>IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 2008   | ZIRCONIUM POWDER, DRY  | 4.2   | S4                  | III           | 4.2         | 524<br>540         | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP14                            | T1                                 | TP33                       |
| 2009   | ZIRCONIUM, DRY, finished sheets, strip or coiled wire  | 4.2   | S4                  | III           | 4.2         | 524<br>592         | 0                               | E1      | P002<br>LP02<br>R001          |                                  | MP14                            |                                    |                            |
| 2010   | MAGNESIUM HYDRIDE  | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 2011   | MAGNESIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 2012   | POTASSIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 2013   | STRONTIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3<br>+6.1 |                    | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 2014   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary) | 5.1   | OC1                 | II            | 5.1<br>+8   |                    | 1 L                             | E2      | P504<br>IBC02                 | PP10<br>B5                       | MP15                            | T7                                 | TP2<br>TP6<br>TP24         |
| 2015   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide   | 5.1   | OC1                 | I             | 5.1<br>+8   | 640N               | 0                               | E0      | P501                          |                                  | MP2                             | T9                                 | TP2<br>TP6<br>TP24         |
| 2015   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide and not more than 70% hydrogen peroxide | 5.1   | OC1                 | I             | 5.1<br>+8   | 640O               | 0                               | E0      | P501                          |                                  | MP2                             | T9                                 | TP2<br>TP6<br>TP24         |
| 2016   | AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed  | 6.1   | T2                  | II            | 6.1         |                    | 0                               | E0      | P600                          |                                  | MP10                            |                                    |                            |
| 2017   | AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed                                     | 6.1   | TC2                 | II            | 6.1<br>+8   |                    | 0                               | E0      | P600                          |                                  |                                 |                                    |                            |
| 2018   | CHLOROANILINES, SOLID  | 6.1   | T2                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2019   | CHLOROANILINES, LIQUID   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2020   | CHLOROPHENOLS, SOLID   | 6.1   | T2                  | III           | 6.1         | 205                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2021   | CHLOROPHENOLS, LIQUID  | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2022   | CRESYLIC ACID  | 6.1   | TC1                 | II            | 6.1<br>+8   |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2023   | EPICHLOROHYDRIN  | 6.1   | TF1                 | II            | 6.1<br>+3   | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2024   | MERCURY COMPOUND, LIQUID, N.O.S.   | 6.1   | T4                  | I             | 6.1         | 43<br>274          | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 2024   | MERCURY COMPOUND, LIQUID, N.O.S.   | 6.1   | T4                  | II            | 6.1         | 43<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 2024   | MERCURY COMPOUND, LIQUID, N.O.S.   | 6.1   | T4                  | III           | 6.1         | 43<br>274          | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |

| ADR tank     |                              | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------|------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions           |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4                 | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)                         | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|              |                              |                           | 3 (E)  | V1                              |       |                                 |           |                           | 2006   | PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.   |
|              |                              | AT                        | 0 (B/E)                                      | V1                              |       |                                 | S20       | 43                        | 2008   | ZIRCONIUM POWDER, DRY  |
| SGAN         |                              | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 2008   | ZIRCONIUM POWDER, DRY  |
| SGAN         |                              | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2008   | ZIRCONIUM POWDER, DRY  |
|              |                              |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2009   | ZIRCONIUM, DRY, finished sheets, strip or coiled wire  |
|              |                              |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 2010   | MAGNESIUM HYDRIDE  |
|              |                              |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 2011   | MAGNESIUM PHOSPHIDE  |
|              |                              |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 2012   | POTASSIUM PHOSPHIDE  |
|              |                              |                           | 1 (E)  | V1                              |       | CV23<br>CV28                    | S20       |                           | 2013   | STRONTIUM PHOSPHIDE  |
| L4BV(+)      | TU3 TC2 TE8 TE11 TT1         | AT                        | 2 (E)  |                                 |       | CV24                            |           | 58                        | 2014   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary) |
| L4DV(+)      | TU3 TU28 TC2 TE8 TE9 TT1     | OX                        | 1 (B/E)                                      | V5                              |       | CV24                            | S20       | 559                       | 2015   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide   |
| L4BV(+)      | TU3 TU28 TC2 TE7 TE8 TE9 TT1 | OX                        | 1 (B/E)                                      | V5                              |       | CV24                            | S20       | 559                       | 2015   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide and not more than 70% hydrogen peroxide |
|              |                              |                           | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    |                           | 2016   | AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed  |
|              |                              |                           | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    |                           | 2017   | AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed                                     |
| SGAH<br>L4BH | TU15 TE19                    | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2018   | CHLOROANILINES, SOLID  |
| L4BH         | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2019   | CHLOROANILINES, LIQUID   |
| SGAH         | TU15 TE19                    | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2020   | CHLOROPHENOLS, SOLID   |
| L4BH         | TU15 TE19                    | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2021   | CHLOROPHENOLS, LIQUID  |
| L4BH         | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 68                        | 2022   | CRESYLIC ACID  |
| L4BH         | TU15 TE19                    | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2023   | EPICHLOROHYDRIN  |
| L10CH        | TU14 TU15 TE19 TE21          | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2024   | MERCURY COMPOUND, LIQUID, N.O.S.   |
| L4BH         | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2024   | MERCURY COMPOUND, LIQUID, N.O.S.   |
| L4BH         | TU15 TE19                    | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2024   | MERCURY COMPOUND, LIQUID, N.O.S.   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions      | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------------|-------------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |                   |                         | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                     | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2025   | MERCURY COMPOUND, SOLID, N.O.S.  | 6.1   | T5                  | I             | 6.1               | 43<br>274<br>529<br>585 | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2025   | MERCURY COMPOUND, SOLID, N.O.S.  | 6.1   | T5                  | II            | 6.1               | 43<br>274<br>529<br>585 | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2025   | MERCURY COMPOUND, SOLID, N.O.S.  | 6.1   | T5                  | III           | 6.1               | 43<br>274<br>529<br>585 | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2026   | PHENYLMERCURIC COMPOUND, N.O.S.  | 6.1   | T3                  | I             | 6.1               | 43<br>274               | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2026   | PHENYLMERCURIC COMPOUND, N.O.S.  | 6.1   | T3                  | II            | 6.1               | 43<br>274               | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2026   | PHENYLMERCURIC COMPOUND, N.O.S.  | 6.1   | T3                  | III           | 6.1               | 43<br>274               | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2027   | SODIUM ARSENITE, SOLID   | 6.1   | T5                  | II            | 6.1               | 43                      | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2028   | BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device                 | 8     | C11                 | II            | 8                 |                         | 0                               | E0      | P803                          |                                  |                                 |                                    |                            |
| 2029   | HYDRAZINE, ANHYDROUS   | 8     | CFT                 | I             | 8<br>+3<br>+6.1   |                         | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 2030   | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass                             | 8     | CT1                 | I             | 8<br>+6.1         | 530                     | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 2030   | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass                             | 8     | CT1                 | II            | 8<br>+6.1         | 530                     | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2030   | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass                             | 8     | CT1                 | III           | 8<br>+6.1         | 530                     | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2031   | NITRIC ACID, other than red fuming, with more than 70% nitric acid                           | 8     | CO1                 | I             | 8<br>+5.1         |                         | 0                               | E0      | P001                          | PP81                             | MP8<br>MP17                     | T10                                | TP2                        |
| 2031   | NITRIC ACID, other than red fuming, with at least 65%, but not more than 70% nitric acid     | 8     | CO1                 | II            | 8<br>+5.1         |                         | 1 L                             | E2      | P001<br>IBC02                 | PP81<br>B15                      | MP15                            | T8                                 | TP2                        |
| 2031   | NITRIC ACID, other than red fuming, with less than 65% nitric acid                           | 8     | C1                  | II            | 8                 |                         | 1 L                             | E2      | P001<br>IBC02                 | PP81<br>B15                      | MP15                            | T8                                 | TP2                        |
| 2032   | NITRIC ACID, RED FUMING  | 8     | COT                 | I             | 8<br>+5.1<br>+6.1 |                         | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2                        |
| 2033   | POTASSIUM MONOXIDE   | 8     | C6                  | II            | 8                 |                         | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2034   | HYDROGEN AND METHANE MIXTURE, COMPRESSED   | 2     | 1F                  |               | 2.1               |                         | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2035   | 1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a)   | 2     | 2F                  |               | 2.1               |                         | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 2036   | XENON  | 2     | 2A                  |               | 2.2               |                         | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5A                  |               | 2.2               | 191<br>303<br>344       | 1 L                             | E0      | P003                          | PP17<br>RR6                      | MP9                             |                                    |                            |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5F                  |               | 2.1               | 191<br>303<br>344       | 1 L                             | E0      | P003                          | PP17<br>RR6                      | MP9                             |                                    |                            |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| S10AH          | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2025   | MERCURY COMPOUND, SOLID, N.O.S.  |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2025   | MERCURY COMPOUND, SOLID, N.O.S.  |
| SGAH           | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2025   | MERCURY COMPOUND, SOLID, N.O.S.  |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2026   | PHENYLMERCURIC COMPOUND, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2026   | PHENYLMERCURIC COMPOUND, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2026   | PHENYLMERCURIC COMPOUND, N.O.S.  |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2027   | SODIUM ARSENITE, SOLID   |
|                |                        |                           | 2 (E)  |                                 |       |                                 |           |                           | 2028   | BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device                 |
|                |                        |                           | 1 (E)  |                                 |       | CV13<br>CV28                    | S2 S14    |                           | 2029   | HYDRAZINE, ANHYDROUS   |
| L10BH          |                        | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14       | 886                       | 2030   | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass                             |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 2030   | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass                             |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |           | 86                        | 2030   | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass                             |
| L10BH          | TC6 TT1                | AT                        | 1 (E)  |                                 |       | CV24                            | S14       | 885                       | 2031   | NITRIC ACID, other than red fuming, with more than 70% nitric acid                           |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 85                        | 2031   | NITRIC ACID, other than red fuming, with at least 65%, but not more than 70% nitric acid     |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2031   | NITRIC ACID, other than red fuming, with less than 65% nitric acid                           |
| L10BH          | TC6 TT1                | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV24<br>CV28            | S14       | 856                       | 2032   | NITRIC ACID, RED FUMING  |
| SGAN           |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2033   | POTASSIUM MONOXIDE   |
| CxBN(M)        | TA4<br>TT9             | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2034   | HYDROGEN AND METHANE MIXTURE, COMPRESSED   |
| PxBN(M)        | TA4<br>TT9             | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2035   | 1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a)   |
| PxBN(M)        | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 2036   | XENON  |
|                |                        |                           | 3 (E)  |                                 |       | CV9<br>CV12                     |           |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|                |                        |                           | 2 (D)  |                                 |       | CV9<br>CV12                     | S2        |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5O                  |               | 2.2<br>+5.1       | 191<br>303<br>344  | 1 L                             | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5T                  |               | 2.3               | 303<br>344         | 120 ml                          | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5TC                 |               | 2.3<br>+8         | 303<br>344         | 120 ml                          | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5TF                 |               | 2.3<br>+2.1       | 303<br>344         | 120 ml                          | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5TFC                |               | 2.3<br>+2.1<br>+8 | 303<br>344         | 120 ml                          | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5TO                 |               | 2.3<br>+5.1       | 303<br>344         | 120 ml                          | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2     | 5TOC                |               | 2.3<br>+5.1<br>+8 | 303<br>344         | 120 ml                          | E0      | P003                          | PP17<br>RR6                         | MP9                                |                                    |                               |
| 2038   | DINITROTOLUENES, LIQUID  | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2044   | 2,2-DIMETHYLPROPANE  | 2     | 2F                  |               | 2.1               |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2045   | ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)   | 3     | F1                  | II            | 3                 |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2046   | CYMENES  | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2047   | DICHLOROPROPENES   | 3     | F1                  | II            | 3                 |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2047   | DICHLOROPROPENES   | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2048   | DICYCLOPENTADIENE  | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2049   | DIETHYLBENZENE   | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2050   | DIISOBUTYLENE, ISOMERIC COMPOUNDS  | 3     | F1                  | II            | 3                 |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2051   | 2-DIMETHYLAMINO-ETHANOL  | 8     | CF1                 | II            | 8<br>+3           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2052   | DIPENTENE  | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2053   | METHYL ISOBUTYL CARBINOL   | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2054   | MORPHOLINE   | 8     | CF1                 | I             | 8<br>+3           |                    | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T10                                | TP2                           |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |                    |                           | 3 (E)  |                                 |       | CV9<br>CV12                     |           |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|           |                    |                           | 1 (D)  |                                 |       | CV9<br>CV12                     |           |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|           |                    |                           | 1 (D)  |                                 |       | CV9<br>CV12                     |           |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|           |                    |                           | 1 (D)  |                                 |       | CV9<br>CV12                     | S2        |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|           |                    |                           | 1 (D)  |                                 |       | CV9<br>CV12                     | S2        |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|           |                    |                           | 1 (D)  |                                 |       | CV9<br>CV12                     |           |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
|           |                    |                           | 1 (D)  |                                 |       | CV9<br>CV12                     |           |                           | 2037   | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| L4BH      | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2038   | DINITROTOLUENES, LIQUID  |
| PxBN(M)   | TA4<br>TT9         | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2044   | 2,2-DIMETHYLPROPANE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2045   | ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2046   | CYMENES  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2047   | DICHLOROPROPENES   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2047   | DICHLOROPROPENES   |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2048   | DICYCLOPENTADIENE  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2049   | DIETHYLBENZENE   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2050   | DIISOBUTYLENE, ISOMERIC COMPOUNDS  |
| L4BN      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2051   | 2-DIMETHYLAMINO-ETHANOL  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2052   | DIPENTENE  |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2053   | METHYL ISOBUTYL CARBINOL   |
| L10BH     |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S14    | 883                       | 2054   | MORPHOLINE   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2055   | STYRENE MONOMER, STABILIZED   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2056   | TETRAHYDROFURAN   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2057   | TRIPROPYLENE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2057   | TRIPROPYLENE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2058   | VALERALDEHYDE   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose   | 3     | D                   | I             | 3         | 198<br>531         | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8<br>TP27            |
| 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50 °C more than 110 kPa)  | 3     | D                   | II            | 3         | 198<br>531<br>640C | 1 L                             | E0      | P001<br>IBC02                 |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50 °C not more than 110 kPa)  | 3     | D                   | II            | 3         | 198<br>531<br>640D | 1 L                             | E0      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP8                    |
| 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose   | 3     | D                   | III           | 3         | 198<br>531         | 5 L                             | E0      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2067   | AMMONIUM NITRATE BASED FERTILIZER   | 5.1   | O2                  | III           | 5.1       | 186<br>306<br>307  | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1<br>BK1<br>BK2                   | TP33                          |
| 2071   | Ammonium nitrate based fertilizer, uniform mixtures of the nitrogen/phosphate, nitrogen/potash or nitrogen/phosphate/potash type, containing not more than 70% ammonium nitrate and not more than 0.4% total combustible/organic material calculated as carbon or with not more than 45% ammonium nitrate and unrestricted combustible material | 9     | M11                 |               |           |                    |                                 |         | NOT SUBJECT TO ADR            |                                     |                                    |                                    |                               |
| 2073   | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 35% but not more than 50% ammonia  | 2     | 4A                  |               | 2.2       | 532                | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2074   | ACRYLAMIDE, SOLID   | 6.1   | T2                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2075   | CHLORAL, ANHYDROUS, STABILIZED  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2076   | CRESOLS, LIQUID   | 6.1   | TC1                 | II            | 6.1<br>+8 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |

| ADR tank           |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code          | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF               |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2055   | STYRENE MONOMER, STABILIZED   |
| LGBF               |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2056   | TETRAHYDROFURAN   |
| LGBF               |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2057   | TRIPROPYLENE  |
| LGBF               |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2057   | TRIPROPYLENE  |
| LGBF               |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2058   | VALERALDEHYDE   |
| L4BN               |                    | FL                        | 1 (B)  |                                 |       |                                 | S2 S14    | 33                        | 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose   |
| L1.5BN             |                    | FL                        | 2 (B)  |                                 |       |                                 | S2 S14    | 33                        | 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF               |                    | FL                        | 2 (B)  |                                 |       |                                 | S2 S14    | 33                        | 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF               |                    | FL                        | 3 (B)  | V12                             |       |                                 | S2 S14    | 30                        | 2059   | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose   |
| SGAV               | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            | S23       | 50                        | 2067   | AMMONIUM NITRATE BASED FERTILIZER   |
| NOT SUBJECT TO ADR |                    |                           |  |                                 |       |                                 |           |                           | 2071   | Ammonium nitrate based fertilizer, uniform mixtures of the nitrogen/phosphate, nitrogen/potash or nitrogen/phosphate/potash type, containing not more than 70% ammonium nitrate and not more than 0.4% total combustible/organic material calculated as carbon or with not more than 45% ammonium nitrate and unrestricted combustible material |
| PxBN(M)            | TA4 TT9            | AT                        | 3 (E)  |                                 |       | CV9 CV10                        |           | 20                        | 2073   | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 35% but not more than 50% ammonia  |
| SGAH L4BH          | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 2074   | ACRYLAMIDE, SOLID   |
| L4BH               | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 69                        | 2075   | CHLORAL, ANHYDROUS, STABILIZED  |
| L4BH               | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 2076   | CRESOLS, LIQUID   |

| UN No. | Name and description   | Class | Classification code | Packing group       | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |                     |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                 | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2077   | alpha-NAPHTHYLAMINE  | 6.1   | T2                  | III                 | 6.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2078   | TOLUENE DIISOCYANATE   | 6.1   | T1                  | II                  | 6.1               | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2079   | DIETHYLENTRIAMINE  | 8     | C7                  | II                  | 8                 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2186   | HYDROGEN CHLORIDE, REFRIGERATED LIQUID                           | 2     | 3TC                 | CARRIAGE PROHIBITED |                   |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 2187   | CARBON DIOXIDE, REFRIGERATED LIQUID                              | 2     | 3A                  |                     | 2.2               | 593                | 120 ml                          | E1      | P203                          |                                  | MP9                             | T75                                | TP5                        |
| 2188   | ARSINE   | 2     | 2TF                 |                     | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2189   | DICHLOROSILANE   | 2     | 2TFC                |                     | 2.3<br>+2.1<br>+8 |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2190   | OXYGEN DIFLUORIDE, COMPRESSED                                    | 2     | 1TOC                |                     | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2191   | SULPHURYL FLUORIDE   | 2     | 2T                  |                     | 2.3               |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2192   | GERMANE  | 2     | 2TF                 |                     | 2.3<br>+2.1       | 632                | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2193   | HEXAFLUOROETHANE (REFRIGERANT GAS R 116)                         | 2     | 2A                  |                     | 2.2               |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2194   | SELENIUM HEXAFLUORIDE  | 2     | 2TC                 |                     | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2195   | TELLURIUM HEXAFLUORIDE   | 2     | 2TC                 |                     | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2196   | TUNGSTEN HEXAFLUORIDE  | 2     | 2TC                 |                     | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2197   | HYDROGEN IODIDE, ANHYDROUS                                       | 2     | 2TC                 |                     | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2198   | PHOSPHORUS PENTAFLUORIDE   | 2     | 2TC                 |                     | 2.3<br>+8         |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2199   | PHOSPHINE  | 2     | 2TF                 |                     | 2.3<br>+2.1       | 632                | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2200   | PROPADIENE, STABILIZED   | 2     | 2F                  |                     | 2.1               |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2201   | NITROUS OXIDE, REFRIGERATED LIQUID                               | 2     | 3O                  |                     | 2.2<br>+5.1       |                    | 0                               | E0      | P203                          |                                  | MP9                             | T75                                | TP5<br>TP22                |
| 2202   | HYDROGEN SELENIDE, ANHYDROUS                                     | 2     | 2TF                 |                     | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2203   | SILANE   | 2     | 2F                  |                     | 2.1               | 632                | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2204   | CARBONYL SULPHIDE  | 2     | 2TF                 |                     | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2205   | ADIPONITRILE   | 6.1   | T1                  | III                 | 6.1               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T3                                 | TP1                        |
| 2206   | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S. | 6.1   | T1                  | II                  | 6.1               | 274<br>551         | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |

| ADR tank            |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|---------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code           | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                 | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)                | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| SGAH<br>L4BH        | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2077   | alpha-NAPHTHYLAMINE  |
| L4BH                | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2078   | TOLUENE DIISOCYANATE   |
| L4BN                |                        | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 2079   | DIETHYLENTRIAMINE  |
| CARRIAGE PROHIBITED |                        |                           |  |                                 |       |                                 |           |                           | 2186   | HYDROGEN CHLORIDE,<br>REFRIGERATED LIQUID                              |
| RxBN                | TU19<br>TA4<br>TT9     | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 2187   | CARBON DIOXIDE,<br>REFRIGERATED LIQUID                                 |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    |                           | 2188   | ARSINE   |
| PxBH(M)             | TA4<br>TT9             | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 2189   | DICHLOROSILANE   |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2190   | OXYGEN DIFLUORIDE,<br>COMPRESSED                                       |
| PxBH(M)             | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 26                        | 2191   | SULPHURYL FLUORIDE   |
|                     |                        | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 2192   | GERMANE  |
| PxBN(M)             | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 2193   | HEXAFLUOROETHANE<br>(REFRIGERANT GAS R 116)                            |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2194   | SELENIUM<br>HEXAFLUORIDE   |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2195   | TELLURIUM<br>HEXAFLUORIDE  |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2196   | TUNGSTEN<br>HEXAFLUORIDE   |
| PxBH(M)             | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 2197   | HYDROGEN IODIDE,<br>ANHYDROUS  |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2198   | PHOSPHORUS<br>PENTAFLUORIDE  |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    |                           | 2199   | PHOSPHINE  |
| PxBN(M)             | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 2200   | PROPADIENE, STABILIZED   |
| RxBN                | TU7 TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 225                       | 2201   | NITROUS OXIDE,<br>REFRIGERATED LIQUID                                  |
|                     |                        |                           | 1<br>(D)                                     |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    |                           | 2202   | HYDROGEN SELENIDE,<br>ANHYDROUS  |
| PxBN(M)             | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2203   | SILANE   |
| PxBH(M)             | TA4<br>TT9             | FL                        | 1<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 2204   | CARBONYL SULPHIDE  |
| L4BH                | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2205   | ADIPONITRILE   |
| L4BH                | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2206   | ISOCYANATES, TOXIC,<br>N.O.S. or ISOCYANATE<br>SOLUTION, TOXIC, N.O.S. |

| UN No. | Name and description  | Class | Classification code | Packing group      | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|--------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                    |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2206   | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.                              | 6.1   | T1                  | III                | 6.1         | 274<br>551         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 2208   | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine | 5.1   | O2                  | III                | 5.1         | 314                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3 B13                              | MP10                               |                                    |                               |
| 2209   | FORMALDEHYDE SOLUTION with not less than 25% formaldehyde                                     | 8     | C9                  | III                | 8           | 533                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2210   | MANEB or MANEB PREPARATION with not less than 60% maneb                                       | 4.2   | SW                  | III                | 4.2<br>+4.3 | 273                | 0                               | E1      | P002<br>IBC06<br>R001         |                                     | MP14                               | T1                                 | TP33                          |
| 2211   | POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour  | 9     | M3                  | III                | None        | 207<br>633         | 5 kg                            | E1      | P002<br>IBC08<br>R001         | PP14<br>B3 B6                       | MP10                               | T1                                 | TP33                          |
| 2212   | BLUE ASBESTOS (crocidolite) or BROWN ASBESTOS (amosite, miosorite)                            | 9     | M1                  | II                 | 9           | 168                | 1 kg                            | E2      | P002<br>IBC08                 | PP37<br>B4                          | MP10                               | T3                                 | TP33                          |
| 2213   | PARAFORMALDEHYDE  | 4.1   | F1                  | III                | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | PP12<br>B3                          | MP10                               | T1<br>BK1<br>BK2                   | TP33                          |
| 2214   | PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride                                   | 8     | C4                  | III                | 8           | 169                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2215   | MALEIC ANHYDRIDE, MOLTEN  | 8     | C3                  | III                | 8           |                    | 0                               | E0      |                               |                                     |                                    | T4                                 | TP3                           |
| 2215   | MALEIC ANHYDRIDE  | 8     | C4                  | III                | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                                  | MP10                               | T1                                 | TP33                          |
| 2216   | Fish meal (Fish scrap), stabilized  | 9     | M11                 | NOT SUBJECT TO ADR |             |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 2217   | SEED CAKE with not more than 1.5% oil and not more than 11% moisture                          | 4.2   | S2                  | III                | 4.2         | 142                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6                       | MP14                               |                                    |                               |
| 2218   | ACRYLIC ACID, STABILIZED  | 8     | CF1                 | II                 | 8<br>+3     |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2219   | ALLYL GLYCIDYL ETHER  | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2222   | ANISOLE   | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2224   | BENZONITRILE  | 6.1   | T1                  | II                 | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2225   | BENZENESULPHONYL CHLORIDE   | 8     | C3                  | III                | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2226   | BENZOTRICHLORIDE  | 8     | C9                  | II                 | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2227   | n-BUTYL METHACRYLATE, STABILIZED  | 3     | F1                  | III                | 3           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2232   | 2-CHLOROETHANAL   | 6.1   | T1                  | I                  | 6.1         | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 2233   | CHLOROANISIDINES  | 6.1   | T2                  | III                | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |

| ADR tank           |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code          | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH               | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2206   | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.                              |
| SGAN               | TU3                    | AT                        | 3 (E)  |                                 |       | CV24<br>CV35                    |           | 50                        | 2208   | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine |
| L4BN               |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2209   | FORMALDEHYDE SOLUTION with not less than 25% formaldehyde                                     |
| SGAN               |                        | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2210   | MANEB or MANEB PREPARATION with not less than 60% maneb                                       |
| SGAN               | TE20                   | AT                        | 3 (D/E)                                      |                                 | VV3   |                                 |           | 90                        | 2211   | POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour  |
| SGAH               | TU15                   | AT                        | 2 (E)  | V11                             |       | CV1<br>CV13<br>CV28             | S19       | 90                        | 2212   | BLUE ASBESTOS (crocidolite) or BROWN ASBESTOS (amosite, miosorite)                            |
| SGAV               |                        | AT                        | 3 (E)  | V13                             | VV1   |                                 |           | 40                        | 2213   | PARAFORMALDEHYDE  |
| SGAV<br>L4BN       |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2214   | PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride                                   |
| L4BN               |                        | AT                        | 0 (E)  |                                 |       |                                 |           | 80                        | 2215   | MALEIC ANHYDRIDE, MOLTEN  |
| SGAV               |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2215   | MALEIC ANHYDRIDE  |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 2216   | Fish meal (Fish scrap), stabilized  |
|                    |                        |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2217   | SEED CAKE with not more than 1.5% oil and not more than 11% moisture                          |
| L4BN               |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 839                       | 2218   | ACRYLIC ACID, STABILIZED  |
| LGBF               |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2219   | ALLYL GLYCIDYL ETHER  |
| LGBF               |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2222   | ANISOLE   |
| L4BH               | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2224   | BENZONITRILE  |
| L4BN               |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2225   | BENZENESULPHONYL CHLORIDE   |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2226   | BENZOTRICHLORIDE  |
| LGBF               |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2227   | n-BUTYL METHACRYLATE, STABILIZED  |
| L10CH              | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2232   | 2-CHLOROETHANAL   |
| SGAH<br>L4BH       | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2233   | CHLOROANISIDINES  |

| UN No. | Name and description  | Class | Classification code | Packing group       | Labels  | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------------|---------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |                     |         |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                 | (5)     | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2234   | CHLOROBENZOTRI-FLUORIDES  | 3     | F1                  | III                 | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2235   | CHLOROBENZYL CHLORIDES, LIQUID  | 6.1   | T1                  | III                 | 6.1     |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2236   | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID                                | 6.1   | T1                  | II                  | 6.1     |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 2237   | CHLORONITROANILINES   | 6.1   | T2                  | III                 | 6.1     |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2238   | CHLOROTOLUENES  | 3     | F1                  | III                 | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2239   | CHLOROTOLUIDINES, SOLID   | 6.1   | T2                  | III                 | 6.1     |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2240   | CHROMOSULPHURIC ACID  | 8     | C1                  | I                   | 8       |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 2241   | CYCLOHEPTANE  | 3     | F1                  | II                  | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2242   | CYCLOHEPTENE  | 3     | F1                  | II                  | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2243   | CYCLOHEXYL ACETATE  | 3     | F1                  | III                 | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2244   | CYCLOPENTANOL   | 3     | F1                  | III                 | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2245   | CYCLOPENTANONE  | 3     | F1                  | III                 | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2246   | CYCLOPENTENE  | 3     | F1                  | II                  | 3       |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                               | MP19                            | T7                                 | TP2                        |
| 2247   | n-DECANE  | 3     | F1                  | III                 | 3       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2248   | DI-n-BUTYLAMINE   | 8     | CF1                 | II                  | 8<br>+3 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2249   | DICHLORODIMETHYL ETHER, SYMMETRICAL                                       | 6.1   | TF1                 | CARRIAGE PROHIBITED |         |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 2250   | DICHLOROPHENYL ISOCYANATES  | 6.1   | T2                  | II                  | 6.1     |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2251   | BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED) | 3     | F1                  | II                  | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP2                        |
| 2252   | 1,2-DIMETHOXYETHANE   | 3     | F1                  | II                  | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2253   | N,N-DIMETHYLANILINE   | 6.1   | T1                  | II                  | 6.1     |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2254   | MATCHES, FUSEE  | 4.1   | F1                  | III                 | 4.1     | 293                | 5 kg                            | E1      | P407<br>R001                  |                                  | MP11                            |                                    |                            |
| 2256   | CYCLOHEXENE   | 3     | F1                  | II                  | 3       |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2257   | POTASSIUM   | 4.3   | W2                  | I                   | 4.3     |                    | 0                               | E0      | P403<br>IBC04                 |                                  | MP2                             | T9                                 | TP7<br>TP33                |
| 2258   | 1,2-PROPYLENEDIAMINE  | 8     | CF1                 | II                  | 8<br>+3 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |



| ADR tank            |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|---------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code           | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                 | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)                | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2234   | CHLOROBENZOTRI-FLUORIDES  |
| L4BH                | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2235   | CHLOROBENZYL CHLORIDES, LIQUID  |
| L4BH                | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2236   | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID                                |
| SGAH<br>L4BH        | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2237   | CHLORONITROANILINES   |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2238   | CHLOROTOLUENES  |
| SGAH<br>L4BH        | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2239   | CHLOROTOLUIDINES, SOLID   |
| L10BH               |                    | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 2240   | CHROMOSULPHURIC ACID  |
| LGBF                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2241   | CYCLOHEPTANE  |
| LGBF                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2242   | CYCLOHEPTENE  |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2243   | CYCLOHEXYL ACETATE  |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2244   | CYCLOPENTANOL   |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2245   | CYCLOPENTANONE  |
| L1.5BN              |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2246   | CYCLOPENTENE  |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2247   | n-DECANE  |
| L4BN                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2248   | DI-n-BUTYLAMINE   |
| CARRIAGE PROHIBITED |                    |                           |  |                                 |       |                                 |           |                           | 2249   | DICHLORODIMETHYL ETHER, SYMMETRICAL                                       |
| SGAH<br>L4BH        | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2250   | DICHLOROPHENYL ISOCYANATES  |
| LGBF                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 2251   | BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED) |
| LGBF                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2252   | 1,2-DIMETHOXYETHANE   |
| L4BH                | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2253   | N,N-DIMETHYLANILINE   |
|                     |                    |                           | 4 (E)  |                                 |       |                                 |           |                           | 2254   | MATCHES, FUSEE  |
| LGBF                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2256   | CYCLOHEXENE   |
| L10BN(+)            | TU1 TE5 TT3<br>TM2 | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 2257   | POTASSIUM   |
| L4BN                |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2258   | 1,2-PROPYLENEDIAMINE  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2259   | TRIETHYLENETETRAMINE   | 8     | C7                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2260   | TRIPROPYLAMINE   | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2261   | XYLENOLS, SOLID  | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2262   | DIMETHYLCARBAMOYL CHLORIDE   | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2263   | DIMETHYL-CYCLOHEXANES  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2264   | N,N-DIMETHYL-CYCLOHEXYLAMINE   | 8     | CF1                 | II            | 8<br>+3   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2265   | N,N-DIMETHYL-FORMAMIDE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP2                        |
| 2266   | DIMETHYL-N-PROPYLAMINE   | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP2                        |
| 2267   | DIMETHYL THIOPHOSPHORYL CHLORIDE   | 6.1   | TC1                 | II            | 6.1<br>+8 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2269   | 3,3'-IMINODIPROPYLAMINE  | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP2                        |
| 2270   | ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2271   | ETHYL AMYL KETONE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2272   | N-ETHYLANILINE   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2273   | 2-ETHYLANILINE   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2274   | N-ETHYL-N-BENZYLANILINE  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2275   | 2-ETHYLBUTANOL   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2276   | 2-ETHYLHEXYLAMINE  | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2277   | ETHYL METHACRYLATE, STABILIZED   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2278   | n-HEPTENE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2279   | HEXACHLOROBUTADIENE  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2280   | HEXAMETHYLENE-DIAMINE, SOLID   | 8     | C8                  | III           | 8         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2281   | HEXAMETHYLENE DIISOCYANATE   | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |

| ADR tank     |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BN         |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2259   | TRIETHYLENETETRAMINE   |
| L4BN         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2260   | TRIPROPYLAMINE   |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2261   | XYLENOLS, SOLID  |
| L4BN         |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2262   | DIMETHYLCARBAMOYL CHLORIDE   |
| LGBF         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2263   | DIMETHYL-CYCLOHEXANES  |
| L4BN         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2264   | N,N-DIMETHYL-CYCLOHEXYLAMINE   |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2265   | N,N-DIMETHYL-FORMAMIDE   |
| L4BH         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2266   | DIMETHYL-N-PROPYLAMINE   |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 68                        | 2267   | DIMETHYL THIOPHOSPHORYL CHLORIDE   |
| L4BN         |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2269   | 3,3'-IMINODIPROPYLAMINE  |
| L4BH         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2270   | ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2271   | ETHYL AMYL KETONE  |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2272   | N-ETHYLANILINE   |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2273   | 2-ETHYLANILINE   |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2274   | N-ETHYL-N-BENZYLANILINE  |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2275   | 2-ETHYLBUTANOL   |
| L4BN         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2276   | 2-ETHYLHEXYLAMINE  |
| LGBF         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 2277   | ETHYL METHACRYLATE, STABILIZED   |
| LGBF         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2278   | n-HEPTENE  |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2279   | HEXACHLOROBUTADIENE  |
| SGAV<br>L4BN |                    | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2280   | HEXAMETHYLENE-DIAMINE, SOLID   |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2281   | HEXAMETHYLENE DIISOCYANATE   |

| UN No. | Name and description              | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|-----------------------------------|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |                                   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)                               | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2282   | HEXANOLS                          | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2283   | ISOBUTYL METHACRYLATE, STABILIZED | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2284   | ISOBUTYRONITRILE                  | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP2                        |
| 2285   | ISOCYANATOBENZO-TRIFLUORIDES      | 6.1   | TF1                 | II            | 6.1<br>+3 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2286   | PENTAMETHYLHEPTANE                | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2287   | ISOHEPTENE                        | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2288   | ISOHEXENE                         | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         | B8                               | MP19                            | T11                                | TP1                        |
| 2289   | ISOPHORONEDIAMINE                 | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2290   | ISOPHORONE DIISOCYANATE           | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP2                        |
| 2291   | LEAD COMPOUND, SOLUBLE, N.O.S.    | 6.1   | T5                  | III           | 6.1       | 199<br>274<br>535  | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2293   | 4-METHOXY-4-METHYLPENTAN-2-ONE    | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2294   | N-METHYLANILINE                   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2295   | METHYL CHLOROACETATE              | 6.1   | TF1                 | I             | 6.1<br>+3 |                    | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 2296   | METHYLCYCLOHEXANE                 | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2297   | METHYLCYCLO-HEXANONE              | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2298   | METHYLCYCLOPENTANE                | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2299   | METHYL DICHLOROACETATE            | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2300   | 2-METHYL-5-ETHYLPYRIDINE          | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2301   | 2-METHYLFURAN                     | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2302   | 5-METHYLHEXAN-2-ONE               | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |

| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description              |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|-----------------------------------|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                                   |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                                   |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                               |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2282   | HEXANOLS                          |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2283   | ISOBUTYL METHACRYLATE, STABILIZED |
| L4BH         | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2284   | ISOBUTYRONITRILE                  |
| L4BH         | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2285   | ISOCYANATOBENZO-TRIFLUORIDES      |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2286   | PENTAMETHYLHEPTANE                |
| LGBF         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2287   | ISOHEPTENE                        |
| LGBF         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2288   | ISOHEXENE                         |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2289   | ISOPHORONEDIAMINE                 |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2290   | ISOPHORONE DIISOCYANATE           |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2291   | LEAD COMPOUND, SOLUBLE, N.O.S.    |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2293   | 4-METHOXY-4-METHYLPENTAN-2-ONE    |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2294   | N-METHYLANILINE                   |
| L10CH        | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2295   | METHYL CHLOROACETATE              |
| LGBF         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2296   | METHYLCYCLOHEXANE                 |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2297   | METHYLCYCLO-HEXANONE              |
| LGBF         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2298   | METHYLCYCLOPENTANE                |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2299   | METHYL DICHLOROACETATE            |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2300   | 2-METHYL-5-ETHYLPYRIDINE          |
| LGBF         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2301   | 2-METHYLFURAN                     |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2302   | 5-METHYLHEXAN-2-ONE               |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2303   | ISOPROPENYL BENZENE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2304   | NAPHTHALENE, MOLTEN  | 4.1   | F2                  | III           | 4.1       | 536                | 0                               | E0      |                               |                                  |                                 | T1                                 | TP3                        |
| 2305   | NITROBENZENE-SULPHONIC ACID                                      | 8     | C4                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2306   | NITROBENZOTRI-FLUORIDES, LIQUID                                  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2307   | 3-NITRO-4-CHLORO-BENZOTRIFLUORIDE                                | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP10                            | T7                                 | TP2                        |
| 2308   | NITROSYLSULPHURIC ACID, LIQUID                                   | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 2309   | OCTADIENES   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2310   | PENTANE-2,4-DIONE  | 3     | FT1                 | III           | 3<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2311   | PHENETIDINES   | 6.1   | T1                  | III           | 6.1       | 279                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2312   | PHENOL, MOLTEN   | 6.1   | T1                  | II            | 6.1       |                    | 0                               | E0      |                               |                                  |                                 | T7                                 | TP3                        |
| 2313   | PICOLINES  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2315   | POLYCHLORINATED BIPHENYLS, LIQUID                                | 9     | M2                  | II            | 9         | 305                | 1 L                             | E2      | P906<br>IBC02                 |                                  | MP15                            | T4                                 | TP1                        |
| 2316   | SODIUM CUPROCYANIDE, SOLID                                       | 6.1   | T5                  | I             | 6.1       |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2317   | SODIUM CUPROCYANIDE SOLUTION                                     | 6.1   | T4                  | I             | 6.1       |                    | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 2318   | SODIUM HYDROSULPHIDE with less than 25% water of crystallization | 4.2   | S4                  | II            | 4.2       | 504                | 0                               | E2      | P410<br>IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 2319   | TERPENE HYDROCARBONS, N.O.S.                                     | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1<br>TP29                |
| 2320   | TETRAETHYLENE-PENTAMINE  | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2321   | TRICHLOROBENZENES, LIQUID  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2322   | TRICHLOROBUTENE  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2323   | TRIETHYL PHOSPHITE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2324   | TRIIOSOBUTYLENE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2325   | 1,3,5-TRIMETHYLBENZENE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2326   | TRIMETHYLCYCLO-HEXYLAMINE  | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2303   | ISOPROPENYLBENZENE   |
| LGBV      | TU27 TE4 TE6        | AT                        | 3 (E)  |                                 |       |                                 |           | 44                        | 2304   | NAPHTHALENE, MOLTEN  |
| SGAN L4BN |                     | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2305   | NITROBENZENE-SULPHONIC ACID                                      |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 2306   | NITROBENZOTRI-FLUORIDES, LIQUID                                  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 2307   | 3-NITRO-4-CHLORO-BENZOTRIFLUORIDE                                |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 2308   | NITROSYLSULPHURIC ACID, LIQUID                                   |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2309   | OCTADIENES   |
| L4BH      | TU15                | FL                        | 3 (D/E)                                      | V12                             |       | CV13 CV28                       | S2        | 36                        | 2310   | PENTANE-2,4-DIONE  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 2311   | PHENETIDINES   |
| L4BH      | TU15 TE19           | AT                        | 0 (D/E)                                      |                                 |       | CV13                            | S9 S19    | 60                        | 2312   | PHENOL, MOLTEN   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2313   | PICOLINES  |
| L4BH      | TU15                | AT                        | 0 (D/E)                                      |                                 | VV15  | CV1 CV13 CV28                   | S19       | 90                        | 2315   | POLYCHLORINATED BIPHENYLS, LIQUID                                |
| S10AH     | TU15 TE19           | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 2316   | SODIUM CUPROCYANIDE, SOLID                                       |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 2317   | SODIUM CUPROCYANIDE SOLUTION                                     |
| SGAN      |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 2318   | SODIUM HYDROSULPHIDE with less than 25% water of crystallization |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2319   | TERPENE HYDROCARBONS, N.O.S.                                     |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2320   | TETRAETHYLENE-PENTAMINE  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 2321   | TRICHLOROBENZENES, LIQUID  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 2322   | TRICHLOROBUTENE  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2323   | TRIETHYL PHOSPHITE   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2324   | TRIIISOBUTYLENE  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2325   | 1,3,5-TRIMETHYLBENZENE   |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2326   | TRIMETHYLCYCLO-HEXYLAMINE  |

| UN No. | Name and description                | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|-------------------------------------|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |                                     |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)                                 | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2327   | TRIMETHYLHEXAMETHYLENEDIAMINES      | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2328   | TRIMETHYLHEXAMETHYLENE DIISOCYANATE | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP2                        |
| 2329   | TRIMETHYL PHOSPHITE                 | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2330   | UNDECANE                            | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2331   | ZINC CHLORIDE, ANHYDROUS            | 8     | C2                  | III           | 8         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2332   | ACETALDEHYDE OXIME                  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2333   | ALLYL ACETATE                       | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2334   | ALLYLAMINE                          | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 2335   | ALLYL ETHYL ETHER                   | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2336   | ALLYL FORMATE                       | 3     | FT1                 | I             | 3<br>+6.1 |                    | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2                        |
| 2337   | PHENYL MERCAPTAN                    | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 2338   | BENZOTRIFLUORIDE                    | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2339   | 2-BROMOBUTANE                       | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2340   | 2-BROMOETHYL ETHYL ETHER            | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2341   | 1-BROMO-3-METHYLBUTANE              | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2342   | BROMOMETHYLPROPANES                 | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2343   | 2-BROMOPENTANE                      | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2344   | BROMOPROPANES                       | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2344   | BROMOPROPANES                       | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2345   | 3-BROMOPROPYNE                      | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2346   | BUTANEDIONE                         | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2347   | BUTYL MERCAPTAN                     | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |



| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                 |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--------------------------------------|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                                      |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                                      |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                                  |
| L4BN      |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2327   | TRIMETHYLHEXA-METHYLENEDIAMINES      |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2328   | TRIMETHYLHEXA-METHYLENE DIISOCYANATE |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2329   | TRIMETHYL PHOSPHITE                  |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2330   | UNDECANE                             |
| SGAV      |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2331   | ZINC CHLORIDE, ANHYDROUS             |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2332   | ACETALDEHYDE OXIME                   |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2333   | ALLYL ACETATE                        |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2334   | ALLYLAMINE                           |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2335   | ALLYL ETHYL ETHER                    |
| L10CH     | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2336   | ALLYL FORMATE                        |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2337   | PHENYL MERCAPTAN                     |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2338   | BENZOTRIFLUORIDE                     |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2339   | 2-BROMOBUTANE                        |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2340   | 2-BROMOETHYL ETHYL ETHER             |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2341   | 1-BROMO-3-METHYLBUTANE               |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2342   | BROMOMETHYL-PROPANES                 |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2343   | 2-BROMOPENTANE                       |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2344   | BROMOPROPANES                        |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2344   | BROMOPROPANES                        |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2345   | 3-BROMOPROPYNE                       |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2346   | BUTANEDIONE                          |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2347   | BUTYL MERCAPTAN                      |

| UN No. | Name and description          | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|-------------------------------|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |                               |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)                           | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2348   | BUTYL ACRYLATES, STABILIZED   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2350   | BUTYL METHYL ETHER            | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2351   | BUTYL NITRITES                | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2351   | BUTYL NITRITES                | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2352   | BUTYL VINYL ETHER, STABILIZED | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2353   | BUTYRYL CHLORIDE              | 3     | FC                  | II            | 3<br>+8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T8                                 | TP2                        |
| 2354   | CHLOROMETHYL ETHYL ETHER      | 3     | FT1                 | II            | 3<br>+6.1       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2356   | 2-CHLOROPROPANE               | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 2357   | CYCLOHEXYLAMINE               | 8     | CF1                 | II            | 8<br>+3         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2358   | CYCLOOCTATETRAENE             | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2359   | DIALLYLAMINE                  | 3     | FTC                 | II            | 3<br>+6.1<br>+8 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2360   | DIALLYL ETHER                 | 3     | FT1                 | II            | 3<br>+6.1       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2361   | DIISOBUTYLAMINE               | 3     | FC                  | III           | 3<br>+8         |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2362   | 1,1-DICHLOROETHANE            | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2363   | ETHYL MERCAPTAN               | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 2364   | n-PROPYLBENZENE               | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2366   | DIETHYL CARBONATE             | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2367   | alpha-METHYL-VALERALDEHYDE    | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2368   | alpha-PINENE                  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2370   | 1-HEXENE                      | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2371   | ISOPENTENES                   | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T11                                | TP2                        |
| 2372   | 1,2-DI-(DIMETHYLAMINO) ETHANE | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2373   | DIETHOXYMETHANE               | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2374   | 3,3-DIETHOXYPROPENE           | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2375   | DIETHYL SULPHIDE              | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1                        |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description          |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|-------------------------------|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                               |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                               |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                           |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2348   | BUTYL ACRYLATES, STABILIZED   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2350   | BUTYL METHYL ETHER            |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2351   | BUTYL NITRITES                |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2351   | BUTYL NITRITES                |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 339                       | 2352   | BUTYL VINYL ETHER, STABILIZED |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2353   | BUTYRYL CHLORIDE              |
| L4BH      | TU15               | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2354   | CHLOROMETHYL ETHYL ETHER      |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2356   | 2-CHLOROPROPANE               |
| L4BN      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2357   | CYCLOHEXYLAMINE               |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2358   | CYCLOOCTATETRAENE             |
| L4BH      | TU15               | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 338                       | 2359   | DIALLYLAMINE                  |
| L4BH      | TU15               | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2360   | DIALLYL ETHER                 |
| L4BN      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2361   | DIISOBUTYLAMINE               |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2362   | 1,1-DICHLOROETHANE            |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2363   | ETHYL MERCAPTAN               |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2364   | n-PROPYLBENZENE               |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2366   | DIETHYL CARBONATE             |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2367   | alpha-METHYL-VALERALDEHYDE    |
| LGBF      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2368   | alpha-PINENE                  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2370   | 1-HEXENE                      |
| L4BN      |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2371   | ISOPENTENES                   |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2372   | 1,2-DI-(DIMETHYLAMINO) ETHANE |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2373   | DIETHOXYMETHANE               |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2374   | 3,3-DIETHOXYPROPENE           |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2375   | DIETHYL SULPHIDE              |

| UN No. | Name and description           | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--------------------------------|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |                                |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)                            | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2376   | 2,3-DIHYDROPYRAN               | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2377   | 1,1-DIMETHOXYETHANE            | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1                        |
| 2378   | 2-DIMETHYLAMINO-ACETONITRILE   | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2379   | 1,3-DIMETHYLBUTYLAMINE         | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2380   | DIMETHYLDIETHOXY-SILANE        | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2381   | DIMETHYL DISULPHIDE            | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2382   | DIMETHYLHYDRAZINE, SYMMETRICAL | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2383   | DIPROPYLAMINE                  | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2384   | DI-n-PROPYL ETHER              | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2385   | ETHYL ISOBUTYRATE              | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2386   | 1-ETHYLPYPERIDINE              | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2387   | FLUOROBENZENE                  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2388   | FLUOROTOLUENES                 | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2389   | FURAN                          | 3     | F1                  | I             | 3         |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T12                                | TP2                        |
| 2390   | 2-IODOBUTANE                   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2391   | IODOMETHYLPROPANES             | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2392   | IODOPROPANES                   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2393   | ISOBUTYL FORMATE               | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2394   | ISOBUTYL PROPIONATE            | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2395   | ISOBUTYRYL CHLORIDE            | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP2                        |
| 2396   | METHACRYLALDEHYDE, STABILIZED  | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2397   | 3-METHYLBUTAN-2-ONE            | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2398   | METHYL tert-BUTYL ETHER        | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1                        |
| 2399   | 1-METHYLPYPERIDINE             | 3     | FC                  | II            | 3<br>+8   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2400   | METHYL ISOVALERATE             | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2401   | PIPERIDINE                     | 8     | CF1                 | I             | 8<br>+3   |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description           |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--------------------------------|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                                |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                                |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                            |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2376   | 2,3-DIHYDROPYRAN               |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2377   | 1,1-DIMETHOXYETHANE            |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2378   | 2-DIMETHYLAMINO-ACETONITRILE   |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2379   | 1,3-DIMETHYLBUTYLAMINE         |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2380   | DIMETHYLDIETHOXY-SILANE        |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2381   | DIMETHYL DISULPHIDE            |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2382   | DIMETHYLHYDRAZINE, SYMMETRICAL |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2383   | DIPROPYLAMINE                  |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2384   | DI-n-PROPYL ETHER              |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2385   | ETHYL ISOBUTYRATE              |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2386   | 1-ETHYLPIPERIDINE              |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2387   | FLUOROBENZENE                  |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2388   | FLUOROTOLUENES                 |
| L4BN      |                        | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2389   | FURAN                          |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2390   | 2-IODOBUTANE                   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2391   | IODOMETHYLPROPANES             |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2392   | IODOPROPANES                   |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2393   | ISOBUTYL FORMATE               |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2394   | ISOBUTYL PROPIONATE            |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2395   | ISOBUTYRYL CHLORIDE            |
| L4BH      | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2396   | METHACRYLALDEHYDE, STABILIZED  |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2397   | 3-METHYLBUTAN-2-ONE            |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2398   | METHYL tert-BUTYL ETHER        |
| L4BH      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2399   | 1-METHYLPIPERIDINE             |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2400   | METHYL ISOVALERATE             |
| L10BH     |                        | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S14    | 883                       | 2401   | PIPERIDINE                     |

| UN No. | Name and description   | Class | Classification code | Packing group       | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |                     |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                 | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2402   | PROPANETHIOLS  | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2403   | ISOPROPENYL ACETATE  | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2404   | PROPIONITRILE  | 3     | FT1                 | II                  | 3<br>+6.1       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2405   | ISOPROPYL BUTYRATE   | 3     | F1                  | III                 | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2406   | ISOPROPYL ISOBUTYRATE  | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2407   | ISOPROPYL CHLOROFORMATE  | 6.1   | TFC                 | I                   | 6.1<br>+3<br>+8 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     |                                    |                            |
| 2409   | ISOPROPYL PROPIONATE   | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2410   | 1,2,3,6-TETRAHYDROPIRIDINE   | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2411   | BUTYRONITRILE  | 3     | FT1                 | II                  | 3<br>+6.1       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2412   | TETRAHYDROTHIOPHENE  | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2413   | TETRAPROPYL ORTHOTITANATE  | 3     | F1                  | III                 | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2414   | THIOPHENE  | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2416   | TRIMETHYL BORATE   | 3     | F1                  | II                  | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T7                                 | TP1                        |
| 2417   | CARBONYL FLUORIDE  | 2     | 2TC                 |                     | 2.3<br>+8       |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2418   | SULPHUR TETRAFLUORIDE  | 2     | 2TC                 |                     | 2.3<br>+8       |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2419   | BROMOTRIFLUOROETHYLENE   | 2     | 2F                  |                     | 2.1             |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2420   | HEXAFLUOROACETONE  | 2     | 2TC                 |                     | 2.3<br>+8       |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2421   | NITROGEN TRIOXIDE  | 2     | 2TOC                | CARRIAGE PROHIBITED |                 |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 2422   | OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318)   | 2     | 2A                  |                     | 2.2             |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2424   | OCTAFLUOROPROPANE (REFRIGERANT GAS R 218)  | 2     | 2A                  |                     | 2.2             |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 2426   | AMMONIUM NITRATE, LIQUID, hot concentrated solution, in a concentration of more than 80% but not more than 93% | 5.1   | O1                  |                     | 5.1             | 252<br>644         | 0                               | E0      |                               |                                  |                                 | T7                                 | TP1<br>TP16<br>TP17        |
| 2427   | POTASSIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | II                  | 5.1             |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 2427   | POTASSIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | III                 | 5.1             |                    | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP2                             | T4                                 | TP1                        |
| 2428   | SODIUM CHLORATE, AQUEOUS SOLUTION  | 5.1   | O1                  | II                  | 5.1             |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |

| ADR tank            |                                      | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|---------------------|--------------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code           | Special provisions                   |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                 | 4.3.5, 6.8.4                         | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)                | (13)                                 | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2402   | PROPANETHIOLS  |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2403   | ISOPROPENYL ACETATE  |
| L4BH                | TU15                                 | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2404   | PROPIONITRILE  |
| LGBF                |                                      | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2405   | ISOPROPYL BUTYRATE   |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2406   | ISOPROPYL ISOBUTYRATE  |
|                     |                                      |                           | 1 (D)  |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 |                           | 2407   | ISOPROPYL CHLOROFORMATE  |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2409   | ISOPROPYL PROPIONATE   |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2410   | 1,2,3,6-TETRAHYDROPYRIDINE   |
| L4BH                | TU15                                 | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2411   | BUTYRONITRILE  |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2412   | TETRAHYDROTHIOPHENE  |
| LGBF                |                                      | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2413   | TETRAPROPYL ORTHOTITANATE  |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2414   | THIOPHENE  |
| LGBF                |                                      | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2416   | TRIMETHYL BORATE   |
| PxBH(M)             | TA4<br>TT9                           | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 2417   | CARBONYL FLUORIDE  |
|                     |                                      |                           | 1 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2418   | SULPHUR TETRAFLUORIDE  |
| PxBN(M)             | TA4<br>TT9                           | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2419   | BROMOTRIFLUOROETHYLENE   |
| PxBH(M)             | TA4<br>TT9                           | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 2420   | HEXAFLUOROACETONE  |
| CARRIAGE PROHIBITED |                                      |                           |  |                                 |       |                                 |           |                           | 2421   | NITROGEN TRIOXIDE  |
| PxBN(M)             | TA4<br>TT9                           | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 2422   | OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318)   |
| PxBN(M)             | TA4<br>TT9                           | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 2424   | OCTAFLUOROPROPANE (REFRIGERANT GAS R 218)  |
| L4BV(+)             | TU3 TU12<br>TU29 TC3<br>TE9 TE10 TA1 | AT                        | 0 (E)  |                                 |       |                                 | S23       | 59                        | 2426   | AMMONIUM NITRATE, LIQUID, hot concentrated solution, in a concentration of more than 80% but not more than 93% |
| L4BN                | TU3                                  | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 2427   | POTASSIUM CHLORATE, AQUEOUS SOLUTION   |
| LGBV                | TU3                                  | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 2427   | POTASSIUM CHLORATE, AQUEOUS SOLUTION   |
| L4BN                | TU3                                  | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 2428   | SODIUM CHLORATE, AQUEOUS SOLUTION  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2428   | SODIUM CHLORATE, AQUEOUS SOLUTION  | 5.1   | O1                  | III           | 5.1       |                    | 5 L                             | E1      | P504 IBC02 R001            |                                  | MP2                             | T4                                 | TP1                        |
| 2429   | CALCIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | II            | 5.1       |                    | 1 L                             | E2      | P504 IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 2429   | CALCIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | III           | 5.1       |                    | 5 L                             | E1      | P504 IBC02 R001            |                                  | MP2                             | T4                                 | TP1                        |
| 2430   | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 8     | C4                  | I             | 8         |                    | 0                               | E0      | P002 IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2430   | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 8     | C4                  | II            | 8         |                    | 1 kg                            | E2      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2430   | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 8     | C4                  | III           | 8         |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 2431   | ANISIDINES   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T4                                 | TP1                        |
| 2432   | N,N-DIETHYLANILINE   | 6.1   | T1                  | III           | 6.1       | 279                | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T4                                 | TP1                        |
| 2433   | CHLORONITROTOLUENES, LIQUID  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T4                                 | TP1                        |
| 2434   | DIBENZYL-DICHLOROSILANE  | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                       |                                  | MP15                            | T10                                | TP2 TP7                    |
| 2435   | ETHYLPHENYL-DICHLOROSILANE   | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                       |                                  | MP15                            | T10                                | TP2 TP7                    |
| 2436   | THIOACETIC ACID  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001 IBC02 R001            |                                  | MP19                            | T4                                 | TP1                        |
| 2437   | METHYLPHENYL-DICHLOROSILANE  | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P010                       |                                  | MP15                            | T10                                | TP2 TP7                    |
| 2438   | TRIMETHYLACETYL CHLORIDE   | 6.1   | TFC                 | I             | 6.1 +3 +8 |                    | 0                               | E5      | P001                       |                                  | MP8 MP17                        | T14                                | TP2                        |
| 2439   | SODIUM HYDROGENDIFLUORIDE  | 8     | C2                  | II            | 8         |                    | 1 kg                            | E2      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2440   | STANNIC CHLORIDE PENTAHYDRATE  | 8     | C2                  | III           | 8         |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 2441   | TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC       | 4.2   | SC4                 | I             | 4.2 +8    | 537                | 0                               | E0      | P404                       |                                  | MP13                            |                                    |                            |
| 2442   | TRICHLOROACETYL CHLORIDE   | 8     | C3                  | II            | 8         |                    | 0                               | E2      | P001                       |                                  | MP15                            | T7                                 | TP2                        |
| 2443   | VANADIUM OXYTRICHLORIDE  | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001 IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2444   | VANADIUM TETRACHLORIDE   | 8     | C1                  | I             | 8         |                    | 0                               | E0      | P802                       |                                  | MP8 MP17                        | T10                                | TP2                        |
| 2446   | NITROCRESOLS, SOLID  | 6.1   | T2                  | III           | 6.1       |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 2447   | PHOSPHORUS, WHITE, MOLTEN  | 4.2   | ST3                 | I             | 4.2 +6.1  |                    | 0                               | E0      |                            |                                  |                                 | T21                                | TP3 TP7 TP26               |
| 2448   | SULPHUR, MOLTEN  | 4.1   | F3                  | III           | 4.1       | 538                | 0                               | E0      |                            |                                  |                                 | T1                                 | TP3                        |
| 2451   | NITROGEN TRIFLUORIDE   | 2     | 20                  |               | 2.2 +5.1  |                    | 0                               | E0      | P200                       |                                  | MP9                             | (M)                                |                            |



| ADR tank       |                               | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|-------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions            |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4                  | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                          | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBV           | TU3                           | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 2428   | SODIUM CHLORATE, AQUEOUS SOLUTION  |
| L4BN           | TU3                           | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 2429   | CALCIUM CHLORATE, AQUEOUS SOLUTION   |
| LGBV           | TU3                           | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 2429   | CALCIUM CHLORATE, AQUEOUS SOLUTION   |
| S10AN<br>L10BH |                               | AT                        | 1 (E)  | V10                             |       |                                 | S20       | 88                        | 2430   | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) |
| SGAN<br>L4BN   |                               | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2430   | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) |
| SGAV<br>L4BN   |                               | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2430   | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) |
| L4BH           | TU15 TE19                     | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2431   | ANISIDINES   |
| L4BH           | TU15 TE19                     | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2432   | N,N-DIETHYLANILINE   |
| L4BH           | TU15 TE19                     | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2433   | CHLORONITROTOLUENES, LIQUID  |
| L4BN           |                               | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 2434   | DIBENZYL-DICHLOROSILANE  |
| L4BN           |                               | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 2435   | ETHYLPHENYL-DICHLOROSILANE   |
| LGBF           |                               | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2436   | THIOACETIC ACID  |
| L4BN           |                               | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 2437   | METHYLPHENYL-DICHLOROSILANE  |
| L10CH          | TU14 TU15<br>TE19 TE21        | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2438   | TRIMETHYLACETYL CHLORIDE   |
| SGAN           |                               | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2439   | SODIUM HYDROGENDIFLUORIDE  |
| SGAV           |                               | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2440   | STANNIC CHLORIDE PENTAHYDRATE  |
|                |                               |                           | 0 (E)  | V1                              |       |                                 | S20       |                           | 2441   | TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC       |
| L4BN           |                               | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 2442   | TRICHLOROACETYL CHLORIDE   |
| L4BN           |                               | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2443   | VANADIUM OXYTRICHLORIDE  |
| L10BH          |                               | AT                        | 1 (E)  |                                 |       |                                 | S20       | X88                       | 2444   | VANADIUM TETRACHLORIDE   |
| SGAH<br>L4BH   | TU15 TE19                     | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2446   | NITROCRESOLS, SOLID  |
| L10DH(+)       | TU14 TU16<br>TU21 TE3<br>TE21 | AT                        | 0 (B/E)                                      |                                 |       |                                 | S20       | 446                       | 2447   | PHOSPHORUS, WHITE, MOLTEN  |
| LGBV(+)        | TU27 TE4 TE6                  | AT                        | 3 (E)  |                                 |       |                                 |           | 44                        | 2448   | SULPHUR, MOLTEN  |
| PxBN(M)        | TA4<br>TT9                    | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 25                        | 2451   | NITROGEN TRIFLUORIDE   |

| UN No. | Name and description   | Class | Classification code | Packing group       | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |                     |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                 | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2452   | ETHYLACETYLENE, STABILIZED   | 2     | 2F                  |                     | 2.1         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2453   | ETHYL FLUORIDE (REFRIGERANT GAS R 161)   | 2     | 2F                  |                     | 2.1         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2454   | METHYL FLUORIDE (REFRIGERANT GAS R 41)   | 2     | 2F                  |                     | 2.1         |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2455   | METHYL NITRITE   | 2     | 2A                  | CARRIAGE PROHIBITED |             |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 2456   | 2-CHLOROPROPENE  | 3     | F1                  | I                   | 3           |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 2457   | 2,3-DIMETHYLBUTANE   | 3     | F1                  | II                  | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1                           |
| 2458   | HEXADIENES   | 3     | F1                  | II                  | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2459   | 2-METHYL-1-BUTENE  | 3     | F1                  | I                   | 3           |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 2460   | 2-METHYL-2-BUTENE  | 3     | F1                  | II                  | 3           |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                                  | MP19                               | T7                                 | TP1                           |
| 2461   | METHYLPENTADIENE   | 3     | F1                  | II                  | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2463   | ALUMINIUM HYDRIDE  | 4.3   | W2                  | I                   | 4.3         |                    | 0                               | E0      | P403                          |                                     | MP2                                |                                    |                               |
| 2464   | BERYLLIUM NITRATE  | 5.1   | OT2                 | II                  | 5.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP2                                | T3                                 | TP33                          |
| 2465   | DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS                        | 5.1   | O2                  | II                  | 5.1         | 135                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2466   | POTASSIUM SUPEROXIDE   | 5.1   | O2                  | I                   | 5.1         |                    | 0                               | E0      | P503<br>IBC06                 |                                     | MP2                                |                                    |                               |
| 2468   | TRICHLOROISOCYANURIC ACID, DRY   | 5.1   | O2                  | II                  | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2469   | ZINC BROMATE   | 5.1   | O2                  | III                 | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2470   | PHENYLACETONITRILE, LIQUID   | 6.1   | T1                  | III                 | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2471   | OSMIUM TETROXIDE   | 6.1   | T5                  | I                   | 6.1         |                    | 0                               | E5      | P002<br>IBC07                 | PP30                                | MP18                               | T6                                 | TP33                          |
| 2473   | SODIUM ARSANILATE  | 6.1   | T3                  | III                 | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2474   | THIOPHOSGENE   | 6.1   | T1                  | I                   | 6.1         | 279<br>354         | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 2475   | VANADIUM TRICHLORIDE   | 8     | C2                  | III                 | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2477   | METHYL ISOTHIOCYANATE  | 6.1   | TF1                 | I                   | 6.1<br>+3   | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 2478   | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. | 3     | FT1                 | II                  | 3<br>+6.1   | 274<br>539         | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 2478   | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. | 3     | FT1                 | III                 | 3<br>+6.1   | 274                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP28                   |

| ADR tank            |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|---------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code           | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                 | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)                | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| PxBN(M)             | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 239                       | 2452   | ETHYLACETYLENE,<br>STABILIZED  |
| PxBN(M)             | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2453   | ETHYL FLUORIDE<br>(REFRIGERANT GAS R 161)  |
| PxBN(M)             | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2454   | METHYL FLUORIDE<br>(REFRIGERANT GAS R 41)  |
| CARRIAGE PROHIBITED |                        |                           |  |                                 |       |                                 |           |                           | 2455   | METHYL NITRITE   |
| L4BN                |                        | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 2456   | 2-CHLOROPROPENE  |
| LGBF                |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 2457   | 2,3-DIMETHYLBUTANE   |
| LGBF                |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 2458   | HEXADIENES   |
| L4BN                |                        | FL                        | 1<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 2459   | 2-METHYL-1-BUTENE  |
| L1.5BN              |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 2460   | 2-METHYL-2-BUTENE  |
| LGBF                |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 2461   | METHYLPENTADIENE   |
|                     |                        |                           | 1<br>(E)                                     | V1                              |       | CV23                            | S20       |                           | 2463   | ALUMINIUM HYDRIDE  |
| SGAN                | TU3                    | AT                        | 2<br>(E)                                     | V11                             |       | CV24<br>CV28                    |           | 56                        | 2464   | BERYLLIUM NITRATE  |
| SGAN                | TU3                    | AT                        | 2<br>(E)                                     | V11                             |       | CV24                            |           | 50                        | 2465   | DICHLOROISOCYANURIC<br>ACID, DRY or<br>DICHLOROISOCYANURIC<br>ACID SALTS                           |
|                     |                        |                           | 1<br>(E)                                     | V10                             |       | CV24                            | S20       |                           | 2466   | POTASSIUM SUPEROXIDE   |
| SGAN                | TU3                    | AT                        | 2<br>(E)                                     | V11                             |       | CV24                            |           | 50                        | 2468   | TRICHLOROISOCYANURIC<br>ACID, DRY  |
| SGAV                | TU3                    | AT                        | 3<br>(E)                                     |                                 | VV8   | CV24                            |           | 50                        | 2469   | ZINC BROMATE   |
| L4BH                | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2470   | PHENYLACETONITRILE,<br>LIQUID  |
| S10AH               | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2471   | OSMIUM TETROXIDE   |
| SGAH<br>L4BH        | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2473   | SODIUM ARSANILATE  |
| L10CH               | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2474   | THIOPHOSGENE   |
| SGAV                |                        | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 2475   | VANADIUM TRICHLORIDE   |
| L10CH               | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2477   | METHYL<br>ISOTHIOCYANATE   |
| L4BH                | TU15                   | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2478   | ISOCYANATES,<br>FLAMMABLE, TOXIC,<br>N.O.S. or ISOCYANATE<br>SOLUTION, FLAMMABLE,<br>TOXIC, N.O.S. |
| L4BH                | TU15                   | FL                        | 3<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2        | 36                        | 2478   | ISOCYANATES,<br>FLAMMABLE, TOXIC,<br>N.O.S. or ISOCYANATE<br>SOLUTION, FLAMMABLE,<br>TOXIC, N.O.S. |

| UN No. | Name and description                         | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2480   | METHYL ISOCYANATE                            | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P601                          |                                  | MP2                             | T22                                | TP2                        |
| 2481   | ETHYL ISOCYANATE                             | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2482   | n-PROPYL ISOCYANATE                          | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2483   | ISOPROPYL ISOCYANATE                         | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2484   | tert-BUTYL ISOCYANATE                        | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2485   | n-BUTYL ISOCYANATE                           | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2486   | ISOBUTYL ISOCYANATE                          | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2487   | PHENYL ISOCYANATE                            | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2488   | CYCLOHEXYL ISOCYANATE                        | 6.1   | TF1                 | I             | 6.1<br>+3         | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2490   | DICHLOROISOPROPYL ETHER                      | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2491   | ETHANOLAMINE or ETHANOLAMINE SOLUTION        | 8     | C7                  | III           | 8                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2493   | HEXAMETHYLENIMINE                            | 3     | FC                  | II            | 3<br>+8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2495   | IODINE PENTAFLUORIDE                         | 5.1   | OTC                 | I             | 5.1<br>+6.1<br>+8 |                    | 0                               | E0      | P200                          |                                  | MP2                             |                                    |                            |
| 2496   | PROPIONIC ANHYDRIDE                          | 8     | C3                  | III           | 8                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2498   | 1,2,3,6-TETRAHYDROBENZAL-DEHYDE              | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2501   | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2501   | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION | 6.1   | T1                  | III           | 6.1               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2502   | VALERYL CHLORIDE                             | 8     | CF1                 | II            | 8<br>+3           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2503   | ZIRCONIUM TETRACHLORIDE                      | 8     | C2                  | III           | 8                 |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2504   | TETRABROMOETHANE                             | 6.1   | T1                  | III           | 6.1               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2505   | AMMONIUM FLUORIDE                            | 6.1   | T5                  | III           | 6.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2506   | AMMONIUM HYDROGEN SULPHATE                   | 8     | C2                  | II            | 8                 |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2507   | CHLOROPLATINIC ACID, SOLID                   | 8     | C2                  | III           | 8                 |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                         |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L15CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2480   | METHYL ISOCYANATE                            |
| L15CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2481   | ETHYL ISOCYANATE                             |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2482   | n-PROPYL ISOCYANATE                          |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2483   | ISOPROPYL ISOCYANATE                         |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2484   | tert-BUTYL ISOCYANATE                        |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2485   | n-BUTYL ISOCYANATE                           |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2486   | ISOBUTYL ISOCYANATE                          |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2487   | PHENYL ISOCYANATE                            |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2488   | CYCLOHEXYL ISOCYANATE                        |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2490   | DICHLOROISOPROPYL ETHER                      |
| L4BN      |                        | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 2491   | ETHANOLAMINE or ETHANOLAMINE SOLUTION        |
| L4BH      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 338                       | 2493   | HEXAMETHYLENEIMINE                           |
| L10DH     | TU3                    | AT                        | 1<br>(B/E)                                   |                                 |       | CV24<br>CV28                    | S20       | 568                       | 2495   | IODINE PENTAFLUORIDE                         |
| L4BN      |                        | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 2496   | PROPIONIC ANHYDRIDE                          |
| LGBF      |                        | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 2498   | 1,2,3,6-TETRAHYDROBENZAL-DEHYDE              |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2501   | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2501   | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION |
| L4BN      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2        | 83                        | 2502   | VALERYL CHLORIDE                             |
| SGAV      |                        | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 2503   | ZIRCONIUM TETRACHLORIDE                      |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2504   | TETRABROMOETHANE                             |
| SGAH      | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2505   | AMMONIUM FLUORIDE                            |
| SGAV      |                        | AT                        | 2<br>(E)                                     | V11                             | VV9   |                                 |           | 80                        | 2506   | AMMONIUM HYDROGEN SULPHATE                   |
| SGAV      |                        | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 2507   | CHLOROPLATINIC ACID, SOLID                   |

| UN No. | Name and description                                 | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2508   | MOLYBDENUM PENTACHLORIDE                             | 8     | C2                  | III           | 8         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2509   | POTASSIUM HYDROGEN SULPHATE                          | 8     | C2                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2511   | 2-CHLOROPROPIONIC ACID                               | 8     | C3                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP2                           |
| 2512   | AMINOPHENOLS (o-, m-, p-)                            | 6.1   | T2                  | III           | 6.1       | 279                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2513   | BROMOACETYL BROMIDE                                  | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 2514   | BROMOBENZENE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2515   | BROMOFORM  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2516   | CARBON TETRABROMIDE                                  | 6.1   | T2                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2517   | 1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT GAS R 142b) | 2     | 2F                  |               | 2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 2518   | 1,5,9-CYCLODODECATRIENE                              | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2520   | CYCLOOCTADIENES                                      | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2521   | DIKETENE, STABILIZED                                 | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 2522   | 2-DIMETHYLAMINOETHYL METHACRYLATE                    | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2524   | ETHYL ORTHOFORMATE                                   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2525   | ETHYL OXALATE  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2526   | FURFURYLAMINE  | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2527   | ISOBUTYL ACRYLATE, STABILIZED                        | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2528   | ISOBUTYL ISOBUTYRATE                                 | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2529   | ISOBUTYRIC ACID                                      | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2531   | METHACRYLIC ACID, STABILIZED                         | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02<br>LP01         |                                     | MP15                               | T7                                 | TP2<br>TP18<br>TP30           |

| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                 |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| SGAV         |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2508   | MOLYBDENUM PENTACHLORIDE                             |
| SGAV         |                        | AT                        | 2 (E)  | V11                             | VV9   |                                 |           | 80                        | 2509   | POTASSIUM HYDROGEN SULPHATE                          |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2511   | 2-CHLOROPROPIONIC ACID                               |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2512   | AMINOPHENOLS (o-, m-, p-)                            |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | X80                       | 2513   | BROMOACETYL BROMIDE                                  |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2514   | BROMOBENZENE   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2515   | BROMOFORM  |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2516   | CARBON TETRABROMIDE                                  |
| PxBN(M)      | TA4<br>TT9             | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2517   | 1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT GAS R 142b) |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2518   | 1,5,9-CYCLODODECATRIENE                              |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2520   | CYCLOOCTADIENES                                      |
| L10CH        | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2521   | DIKETENE, STABILIZED                                 |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 69                        | 2522   | 2-DIMETHYLAMINOETHYL METHACRYLATE                    |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2524   | ETHYL ORTHOFORMATE                                   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2525   | ETHYL OXALATE  |
| L4BN         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2526   | FURFURYLAMINE  |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2527   | ISOBUTYL ACRYLATE, STABILIZED                        |
| LGBF         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2528   | ISOBUTYL ISOBUTYRATE                                 |
| L4BN         |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2529   | ISOBUTYRIC ACID                                      |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 89                        | 2531   | METHACRYLIC ACID, STABILIZED                         |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2533   | METHYL TRICHLOROACETATE  | 6.1   | T1                  | III           | 6.1               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2534   | METHYLCHLOROSILANE   | 2     | 2TFC                |               | 2.3<br>+2.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2535   | 4-METHYLMORPHOLINE (N-METHYLMORPHOLINE)  | 3     | FC                  | II            | 3<br>+8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP1                           |
| 2536   | METHYLTETRAHYDROFURAN  | 3     | F1                  | II            | 3                 |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2538   | NITRONAPHTHALENE   | 4.1   | F1                  | III           | 4.1               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2541   | TERPINOLENE  | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2542   | TRIBUTYLAMINE  | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2545   | HAFNIUM POWDER, DRY  | 4.2   | S4                  | I             | 4.2               | 540                | 0                               | E0      | P404                          |                                     | MP13                               |                                    |                               |
| 2545   | HAFNIUM POWDER, DRY  | 4.2   | S4                  | II            | 4.2               | 540                | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 2545   | HAFNIUM POWDER, DRY  | 4.2   | S4                  | III           | 4.2               | 540                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 2546   | TITANIUM POWDER, DRY   | 4.2   | S4                  | I             | 4.2               | 540                | 0                               | E0      | P404                          |                                     | MP13                               |                                    |                               |
| 2546   | TITANIUM POWDER, DRY   | 4.2   | S4                  | II            | 4.2               | 540                | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 2546   | TITANIUM POWDER, DRY   | 4.2   | S4                  | III           | 4.2               | 540                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 2547   | SODIUM SUPEROXIDE  | 5.1   | O2                  | I             | 5.1               |                    | 0                               | E0      | P503<br>IBC06                 |                                     | MP2                                |                                    |                               |
| 2548   | CHLORINE PENTAFLUORIDE   | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                |                                    |                               |
| 2552   | HEXAFLUOROACETONE HYDRATE, LIQUID  | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2554   | METHYLALLYL CHLORIDE   | 3     | F1                  | II            | 3                 |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2555   | NITROCELLULOSE WITH WATER (not less than 25% water, by mass)   | 4.1   | D                   | II            | 4.1               | 541                | 0                               | E0      | P406                          |                                     | MP2                                |                                    |                               |
| 2556   | NITROCELLULOSE WITH ALCOHOL (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)              | 4.1   | D                   | II            | 4.1               | 541                | 0                               | E0      | P406                          |                                     | MP2                                |                                    |                               |
| 2557   | NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT | 4.1   | D                   | II            | 4.1               | 241<br>541         | 0                               | E0      | P406                          |                                     | MP2                                |                                    |                               |
| 2558   | EPIBROMOHYDRIN   | 6.1   | TF1                 | I             | 6.1<br>+3         |                    | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |
| 2560   | 2-METHYLPENTAN-2-OL  | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2561   | 3-METHYL-1-BUTENE  | 3     | F1                  | I             | 3                 |                    | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |



| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2533   | METHYL TRICHLOROACETATE  |
|           |                     | FL                        | 1 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 2534   | METHYLCHLOROSILANE   |
| L4BH      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2535   | 4-METHYLMORPHOLINE (N-METHYLMORPHOLINE)  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2536   | METHYLTETRAHYDROFURAN  |
| SGAV      |                     | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2538   | NITRONAPHTHALENE   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2541   | TERPINOLENE  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2542   | TRIBUTYLAMINE  |
|           |                     |                           | 0 (E)  | V1                              |       |                                 | S20       |                           | 2545   | HAFNIUM POWDER, DRY  |
| SGAN      |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 2545   | HAFNIUM POWDER, DRY  |
| SGAN      |                     | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2545   | HAFNIUM POWDER, DRY  |
|           |                     |                           | 0 (E)  | V1                              |       |                                 | S20       |                           | 2546   | TITANIUM POWDER, DRY   |
| SGAN      |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 2546   | TITANIUM POWDER, DRY   |
| SGAN      |                     | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2546   | TITANIUM POWDER, DRY   |
|           |                     |                           | 1 (E)  | V10                             |       | CV24                            | S20       |                           | 2547   | SODIUM SUPEROXIDE  |
|           |                     |                           | 1 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S14       |                           | 2548   | CHLORINE PENTAFLUORIDE   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2552   | HEXAFLUOROACETONE HYDRATE, LIQUID  |
| LGBF      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2554   | METHYLALLYL CHLORIDE   |
|           |                     |                           | 2 (B)  |                                 |       |                                 | S14       |                           | 2555   | NITROCELLULOSE WITH WATER (not less than 25% water, by mass)   |
|           |                     |                           | 2 (B)  |                                 |       |                                 | S14       |                           | 2556   | NITROCELLULOSE WITH ALCOHOL (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)              |
|           |                     |                           | 2 (B)  |                                 |       |                                 | S14       |                           | 2557   | NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2558   | EPIBROMOHYDRIN   |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2560   | 2-METHYLPENTAN-2-OL  |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2561   | 3-METHYL-1-BUTENE  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2564   | TRICHLOROACETIC ACID SOLUTION   | 8     | C3                  | II            | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2564   | TRICHLOROACETIC ACID SOLUTION   | 8     | C3                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2565   | DICYCLOHEXYLAMINE   | 8     | C7                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2567   | SODIUM PENTACHLOROPHENATE   | 6.1   | T2                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2570   | CADMIUM COMPOUND  | 6.1   | T5                  | I             | 6.1         | 274<br>596         | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2570   | CADMIUM COMPOUND  | 6.1   | T5                  | II            | 6.1         | 274<br>596         | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2570   | CADMIUM COMPOUND  | 6.1   | T5                  | III           | 6.1         | 274<br>596         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2571   | ALKYLSULPHURIC ACIDS  | 8     | C3                  | II            | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2<br>TP28                |
| 2572   | PHENYLHYDRAZINE   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2573   | THALLIUM CHLORATE   | 5.1   | OT2                 | II            | 5.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC06                 |                                  | MP2                             | T3                                 | TP33                       |
| 2574   | TRICRESYL PHOSPHATE with more than 3% ortho isomer  | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2576   | PHOSPHORUS OXYBROMIDE, MOLTEN   | 8     | C1                  | II            | 8           |                    | 0                               | E0      |                               |                                  |                                 | T7                                 | TP3                        |
| 2577   | PHENYLACETYL CHLORIDE   | 8     | C3                  | II            | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2578   | PHOSPHORUS TRIOXIDE   | 8     | C2                  | III           | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2579   | PIPERAZINE  | 8     | C8                  | III           | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2580   | ALUMINIUM BROMIDE SOLUTION  | 8     | C1                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2581   | ALUMINIUM CHLORIDE SOLUTION   | 8     | C1                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2582   | FERRIC CHLORIDE SOLUTION  | 8     | C1                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2583   | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid     | 8     | C2                  | II            | 8           |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2584   | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid   | 8     | C1                  | II            | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2                        |
| 2585   | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid | 8     | C4                  | III           | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2564   | TRICHLOROACETIC ACID SOLUTION   |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2564   | TRICHLOROACETIC ACID SOLUTION   |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2565   | DICYCLOHEXYLAMINE   |
| SGAH           | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2567   | SODIUM PENTACHLOROPHENATE   |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2570   | CADMIUM COMPOUND  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2570   | CADMIUM COMPOUND  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2570   | CADMIUM COMPOUND  |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2571   | ALKYLSULPHURIC ACIDS  |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2572   | PHENYLHYDRAZINE   |
| SGAN           | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 2573   | THALLIUM CHLORATE   |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2574   | TRICRESYL PHOSPHATE with more than 3% ortho isomer  |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2576   | PHOSPHORUS OXYBROMIDE, MOLTEN   |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2577   | PHENYLACETYL CHLORIDE   |
| SGAV           |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2578   | PHOSPHORUS TRIOXIDE   |
| SGAV<br>L4BN   |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2579   | PIPERAZINE  |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2580   | ALUMINIUM BROMIDE SOLUTION  |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2581   | ALUMINIUM CHLORIDE SOLUTION   |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2582   | FERRIC CHLORIDE SOLUTION  |
| SGAN<br>L4BN   |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2583   | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid     |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2584   | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid   |
| SGAV           |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2585   | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2586   | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid                                    | 8     | C3                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2587   | BENZOQUINONE   | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2588   | PESTICIDE, SOLID, TOXIC, N.O.S.  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC02                 |                                  | MP18                            | T6                                 | TP33                       |
| 2588   | PESTICIDE, SOLID, TOXIC, N.O.S.  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2588   | PESTICIDE, SOLID, TOXIC, N.O.S.  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2589   | VINYL CHLOROACETATE  | 6.1   | TF1                 | II            | 6.1<br>+3 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2590   | WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)  | 9     | M1                  | III           | 9         | 168<br>542         | 0                               | E1      | P002<br>IBC08<br>R001         | PP37<br>B4                       | MP10                            | T1                                 | TP33                       |
| 2591   | XENON, REFRIGERATED LIQUID   | 2     | 3A                  |               | 2.2       | 593                | 120 ml                          | E1      | P203                          |                                  | MP9                             | T75                                | TP5                        |
| 2599   | CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane (REFRIGERANT GAS R 503)     | 2     | 2A                  |               | 2.2       |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2601   | CYCLOBUTANE  | 2     | 2F                  |               | 2.1       |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 2602   | DICHLORODIFLUOROMETHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500) | 2     | 2A                  |               | 2.2       |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 2603   | CYCLOHEPTATRIENE   | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP1                        |
| 2604   | BORON TRIFLUORIDE DIETHYL ETHERATE   | 8     | CF1                 | I             | 8<br>+3   |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 2605   | METHOXYMETHYL ISOCYANATE   | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2606   | METHYL ORTHOSILICATE   | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2607   | ACROLEIN DIMER, STABILIZED   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2608   | NITROPROPANES  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2609   | TRIALLYL BORATE  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 2610   | TRIALLYLAMINE  | 3     | FC                  | III           | 3<br>+8   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2611   | PROPYLENE CHLOROHYDRIN   | 6.1   | TF1                 | II            | 6.1<br>+3 |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2612   | METHYL PROPYL ETHER  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                               | MP19                            | T7                                 | TP2                        |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2586   | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid                                    |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2587   | BENZOQUINONE   |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2588   | PESTICIDE, SOLID, TOXIC, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2588   | PESTICIDE, SOLID, TOXIC, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2588   | PESTICIDE, SOLID, TOXIC, N.O.S.  |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2589   | VINYL CHLOROACETATE  |
| SGAH           | TU15                   | AT                        | 3 (E)  | V11                             |       | CV13<br>CV28                    |           | 90                        | 2590   | WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)  |
| RxBN           | TU19<br>TA4<br>TT9     | AT                        | 3 (C/E)                                      | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 2591   | XENON, REFRIGERATED LIQUID   |
| PxBN(M)        | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 2599   | CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane (REFRIGERANT GAS R 503)     |
| PxBN(M)        | TA4<br>TT9             | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 2601   | CYCLOBUTANE  |
| PxBN(M)        | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 2602   | DICHLORODIFLUOROMETHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500) |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2603   | CYCLOHEPTATRIENE   |
| L10BH          |                        | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S14    | 883                       | 2604   | BORON TRIFLUORIDE DIETHYL ETHERATE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2605   | METHOXYMETHYL ISOCYANATE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2606   | METHYL ORTHOSILICATE   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2607   | ACROLEIN DIMER, STABILIZED   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2608   | NITROPROPANES  |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2609   | TRIALLYL BORATE  |
| L4BN           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2610   | TRIALLYLAMINE  |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2611   | PROPYLENE CHLOROXYDRIN   |
| L1.5BN         |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2612   | METHYL PROPYL ETHER  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2614   | METHALLYL ALCOHOL  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2615   | ETHYL PROPYL ETHER   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2616   | TRIISOPROPYL BORATE  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2616   | TRIISOPROPYL BORATE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2617   | METHYLCYCLO-<br>HEXANOLS, flammable                                      | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2618   | VINYLTOLUENES,<br>STABILIZED   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2619   | BENZYLDIMETHYLAMINE  | 8     | CF1                 | II            | 8<br>+3   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2620   | AMYL BUTYRATES   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2621   | ACETYL METHYL<br>CARBINOL  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2622   | GLYCIDALDEHYDE   | 3     | FT1                 | II            | 3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 | B8                               | MP19                            | T7                                 | TP1                        |
| 2623   | FIRELIGHTERS, SOLID with<br>flammable liquid                             | 4.1   | F1                  | III           | 4.1       |                    | 5 kg                            | E1      | P002<br>LP02<br>R001          | PP15                             | MP11                            |                                    |                            |
| 2624   | MAGNESIUM SILICIDE   | 4.3   | W2                  | II            | 4.3       |                    | 500 g                           | E2      | P410<br>IBC07                 |                                  | MP14                            | T3                                 | TP33                       |
| 2626   | CHLORIC ACID, AQUEOUS<br>SOLUTION with not more than<br>10% chloric acid | 5.1   | O1                  | II            | 5.1       | 613                | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 2627   | NITRITES, INORGANIC,<br>N.O.S.   | 5.1   | O2                  | II            | 5.1       | 103<br>274         | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2628   | POTASSIUM<br>FLUOROACETATE   | 6.1   | T2                  | I             | 6.1       |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2629   | SODIUM FLUOROACETATE   | 6.1   | T2                  | I             | 6.1       |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2630   | SELENATES or SELENITES   | 6.1   | T5                  | I             | 6.1       | 274                | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2642   | FLUOROACETIC ACID  | 6.1   | T2                  | I             | 6.1       |                    | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2643   | METHYL BROMOACETATE  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2644   | METHYL IODIDE  | 6.1   | T1                  | I             | 6.1       | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2645   | PHENACYL BROMIDE   | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2646   | HEXACHLOROCYCLO-<br>PENTADIENE   | 6.1   | T1                  | I             | 6.1       | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP35                |
| 2647   | MALONONITRILE  | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2648   | 1,2-DIBROMOBUTAN-3-<br>ONE   | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 2649   | 1,3-DICHLOROACETONE  | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2614   | METHALLYL ALCOHOL  |
| LGBF           |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2615   | ETHYL PROPYL ETHER   |
| LGBF           |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2616   | TRIISOPROPYL BORATE  |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2616   | TRIISOPROPYL BORATE  |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2617   | METHYLCYCLO-HEXANOLS, flammable                                    |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 39                        | 2618   | VINYLTOLUENES, STABILIZED  |
| L4BN           |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2619   | BENZYL DIMETHYLAMINE   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2620   | AMYL BUTYRATES   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2621   | ACETYL METHYL CARBINOL   |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 2622   | GLYCIDALDEHYDE   |
|                |                        |                           | 4 (E)  |                                 |       |                                 |           |                           | 2623   | FIRELIGHTERS, SOLID with flammable liquid                          |
| SGAN           |                        | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 2624   | MAGNESIUM SILICIDE   |
| L4BN           | TU3                    | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 2626   | CHLORIC ACID, AQUEOUS SOLUTION with not more than 10% chloric acid |
| SGAN           | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 2627   | NITRITES, INORGANIC, N.O.S.  |
| S10AH          | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2628   | POTASSIUM FLUOROACETATE  |
| S10AH          | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2629   | SODIUM FLUOROACETATE   |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2630   | SELENATES or SELENITES   |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2642   | FLUOROACETIC ACID  |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2643   | METHYL BROMOACETATE  |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2644   | METHYL IODIDE  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2645   | PHENACYL BROMIDE   |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2646   | HEXACHLOROCYCLO-PENTADIENE   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2647   | MALONONITRILE  |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2648   | 1,2-DIBROMOBUTAN-3-ONE   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2649   | 1,3-DICHLOROACETONE  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2650   | 1,1-DICHLORO-1-NITROETHANE   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2651   | 4,4'-DIAMINODIPHENYL-METHANE   | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2653   | BENZYL IODIDE  | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2655   | POTASSIUM FLUROSILICATE  | 6.1   | T5                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2656   | QUINOLINE  | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2657   | SELENIUM DISULPHIDE  | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2659   | SODIUM CHLOROACETATE   | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2660   | NITROTOLUIDINES (MONO)   | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2661   | HEXACHLOROACETONE  | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2664   | DIBROMOMETHANE   | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2667   | BUTYLTOLUENES  | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2668   | CHLOROACETONITRILE   | 6.1   | TF1                 | I             | 6.1<br>+3   | 354                | 0                               | E0      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2<br>TP37                |
| 2669   | CHLOROCRESOLS SOLUTION   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2669   | CHLOROCRESOLS SOLUTION   | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2                        |
| 2670   | CYANURIC CHLORIDE  | 8     | C4                  | II            | 8           |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2671   | AMINOPYRIDINES (o-, m-, p-)  | 6.1   | T2                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2672   | AMMONIA SOLUTION, relative density between 0.880 and 0.957 at 15 °C in water, with more than 10% but not more than 35% ammonia | 8     | C5                  | III           | 8           | 543                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1                        |
| 2673   | 2-AMINO-4-CHLOROPHENOL   | 6.1   | T2                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2674   | SODIUM FLUROSILICATE   | 6.1   | T5                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2676   | STIBINE  | 2     | 2TF                 |               | 2,3<br>+2.1 |                    | 0                               | E0      | P200                          |                                  | MP9                             |                                    |                            |
| 2677   | RUBIDIUM HYDROXIDE SOLUTION  | 8     | C5                  | II            | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2677   | RUBIDIUM HYDROXIDE SOLUTION  | 8     | C5                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2678   | RUBIDIUM HYDROXIDE   | 8     | C6                  | II            | 8           |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |



| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2650   | 1,1-DICHLORO-1-NITROETHANE   |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2651   | 4,4'-DIAMINODIPHENYL-METHANE   |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2653   | BENZYL IODIDE  |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2655   | POTASSIUM FLUOROSILICATE   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2656   | QUINOLINE  |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2657   | SELENIUM DISULPHIDE  |
| SGAH         | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2659   | SODIUM CHLOROACETATE   |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2660   | NITROTOLUIDINES (MONO)   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2661   | HEXACHLOROACETONE  |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2664   | DIBROMOMETHANE   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2667   | BUTYLTOLUENES  |
| L10CH        | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2668   | CHLOROACETONITRILE   |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2669   | CHLOROCRESOLS SOLUTION   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2669   | CHLOROCRESOLS SOLUTION   |
| SGAN<br>L4BN |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2670   | CYANURIC CHLORIDE  |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2671   | AMINOPYRIDINES (o-, m-, p-)  |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2672   | AMMONIA SOLUTION, relative density between 0.880 and 0.957 at 15 °C in water, with more than 10% but not more than 35% ammonia |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2673   | 2-AMINO-4-CHLOROPHENOL   |
| SGAH<br>L4BH | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2674   | SODIUM FLUOROSILICATE  |
|              |                        |                           | 1 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    |                           | 2676   | STIBINE  |
| L4BN         |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2677   | RUBIDIUM HYDROXIDE SOLUTION  |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2677   | RUBIDIUM HYDROXIDE SOLUTION  |
| SGAN         |                        | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2678   | RUBIDIUM HYDROXIDE   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2679   | LITHIUM HYDROXIDE SOLUTION   | 8     | C5                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2679   | LITHIUM HYDROXIDE SOLUTION   | 8     | C5                  | III           | 8               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP2                           |
| 2680   | LITHIUM HYDROXIDE  | 8     | C6                  | II            | 8               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2681   | CAESIUM HYDROXIDE SOLUTION   | 8     | C5                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2681   | CAESIUM HYDROXIDE SOLUTION   | 8     | C5                  | III           | 8               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2682   | CAESIUM HYDROXIDE  | 8     | C6                  | II            | 8               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2683   | AMMONIUM SULPHIDE SOLUTION   | 8     | CFT                 | II            | 8<br>+3<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC01                 |                                     | MP15                               | T7                                 | TP2                           |
| 2684   | 3-DIETHYLAMINOPROPYL-AMINE   | 3     | FC                  | III           | 3<br>+8         |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2685   | N,N-DIETHYLETHYLENE-DIAMINE  | 8     | CF1                 | II            | 8<br>+3         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2686   | 2-DIETHYLAMINO-ETHANOL   | 8     | CF1                 | II            | 8<br>+3         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2687   | DICYCLOHEXYL-AMMONIUM NITRITE  | 4.1   | F3                  | III           | 4.1             |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP11                               | T1                                 | TP33                          |
| 2688   | 1-BROMO-3-CHLOROPROPANE  | 6.1   | T1                  | III           | 6.1             |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2689   | GLYCEROL alpha-MONOCOLOROHYDRIN  | 6.1   | T1                  | III           | 6.1             |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2690   | N,n-BUTYLIMIDAZOLE   | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2691   | PHOSPHORUS PENTABROMIDE  | 8     | C2                  | II            | 8               |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2692   | BORON TRIBROMIDE   | 8     | C1                  | I             | 8               |                    | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 2693   | BISULPHITES, AQUEOUS SOLUTION, N.O.S.                                  | 8     | C1                  | III           | 8               | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 2698   | TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride | 8     | C4                  | III           | 8               | 169                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | PP14<br>B3                          | MP10                               | T1                                 | TP33                          |
| 2699   | TRIFLUOROACETIC ACID   | 8     | C3                  | I             | 8               |                    | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T10                                | TP2                           |
| 2705   | 1-PENTOL   | 8     | C9                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2707   | DIMETHYLDIOXANES   | 3     | F1                  | II            | 3               |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2707   | DIMETHYLDIOXANES   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2709   | BUTYLBENZENES  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2710   | DIPROPYL KETONE  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |

| ADR tank     |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BN         |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2679   | LITHIUM HYDROXIDE SOLUTION   |
| L4BN         |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2679   | LITHIUM HYDROXIDE SOLUTION   |
| SGAN         |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2680   | LITHIUM HYDROXIDE  |
| L4BN         |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2681   | CAESIUM HYDROXIDE SOLUTION   |
| L4BN         |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2681   | CAESIUM HYDROXIDE SOLUTION   |
| SGAN         |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2682   | CAESIUM HYDROXIDE  |
| L4BN         |                    | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2        | 86                        | 2683   | AMMONIUM SULPHIDE SOLUTION   |
| L4BN         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2684   | 3-DIETHYLAMINOPROPYL-AMINE   |
| L4BN         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2685   | N,N-DIETHYLETHYLENE-DIAMINE  |
| L4BN         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2686   | 2-DIETHYLAMINO-ETHANOL   |
| SGAV         |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2687   | DICYCLOHEXYL-AMMONIUM NITRITE  |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 2688   | 1-BROMO-3-CHLOROPROPANE  |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 2689   | GLYCEROL alpha-MONOCHLOROHYDRIN  |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 2690   | N,n-BUTYLIMIDAZOLE   |
| SGAN         |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2691   | PHOSPHORUS PENTABROMIDE  |
| L10BH        |                    | AT                        | 1 (E)  |                                 |       |                                 | S20       | X88                       | 2692   | BORON TRIBROMIDE   |
| L4BN         |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2693   | BISULPHITES, AQUEOUS SOLUTION, N.O.S.                                  |
| SGAV<br>L4BN |                    | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2698   | TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride |
| L10BH        |                    | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 2699   | TRIFLUOROACETIC ACID   |
| L4BN         |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2705   | 1-PENTOL   |
| LGBF         |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2707   | DIMETHYLDIOXANES   |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2707   | DIMETHYLDIOXANES   |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2709   | BUTYLBENZENES  |
| LGBF         |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2710   | DIPROPYL KETONE  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2713   | ACRIDINE   | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2714   | ZINC RESINATE  | 4.1   | F3                  | III           | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                  | MP11                            | T1                                 | TP33                       |
| 2715   | ALUMINIUM RESINATE   | 4.1   | F3                  | III           | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                  | MP11                            | T1                                 | TP33                       |
| 2716   | 1,4-BUTYNEDIOL   | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2717   | CAMPHOR, synthetic   | 4.1   | F1                  | III           | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2719   | BARIUM BROMATE   | 5.1   | OT2                 | II            | 5.1<br>+6.1 |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 2720   | CHROMIUM NITRATE   | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2721   | COPPER CHLORATE  | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 2722   | LITHIUM NITRATE  | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2723   | MAGNESIUM CHLORATE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 2724   | MANGANESE NITRATE  | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2725   | NICKEL NITRATE   | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2726   | NICKEL NITRITE   | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2727   | THALLIUM NITRATE   | 6.1   | TO2                 | II            | 6.1<br>+5.1 |                    | 500 g                           | E4      | P002<br>IBC06                 |                                  | MP10                            | T3                                 | TP33                       |
| 2728   | ZIRCONIUM NITRATE  | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2729   | HEXACHLOROBENZENE  | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2730   | NITROANISLES, LIQUID   | 6.1   | T1                  | III           | 6.1         | 279                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2732   | NITROBROMOBENZENES, LIQUID   | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2733   | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3     | FC                  | I             | 3<br>+8     | 274<br>544         | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP1<br>TP27                |
| 2733   | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3     | FC                  | II            | 3<br>+8     | 274<br>544         | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T11                                | TP1<br>TP27                |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| SGAH L4BH | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2713   | ACRIDINE   |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2714   | ZINC RESINATE  |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2715   | ALUMINIUM RESINATE   |
| SGAH L4BH | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2716   | 1,4-BUTYNE DIOL  |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2717   | CAMPHOR, synthetic   |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 2719   | BARIUM BROMATE   |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 2720   | CHROMIUM NITRATE   |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 2721   | COPPER CHLORATE  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 2722   | LITHIUM NITRATE  |
| SGAV      | TU3                | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 2723   | MAGNESIUM CHLORATE   |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 2724   | MANGANESE NITRATE  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 2725   | NICKEL NITRATE   |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 2726   | NICKEL NITRITE   |
| SGAH      | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 65                        | 2727   | THALLIUM NITRATE   |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 2728   | ZIRCONIUM NITRATE  |
| SGAH      | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2729   | HEXACHLOROBENZENE  |
| L4BH      | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2730   | NITROANISOLE, LIQUID   |
| L4BH      | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2732   | NITROBROMOBENZENES, LIQUID   |
| L10CH     | TU14 TE21          | FL                        | 1 (C/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2733   | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2733   | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2733   | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.                 | 3     | FC                  | III           | 3<br>+8         | 274<br>544         | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 2734   | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. | 8     | CF1                 | I             | 8<br>+3         | 274                | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 2734   | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. | 8     | CF1                 | II            | 8<br>+3         | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 2735   | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       | 8     | C7                  | I             | 8               | 274                | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 2735   | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       | 8     | C7                  | II            | 8               | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP1<br>TP27                |
| 2735   | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       | 8     | C7                  | III           | 8               | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 2738   | N-BUTYLANILINE   | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2739   | BUTYRIC ANHYDRIDE  | 8     | C3                  | III           | 8               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2740   | n-PROPYL CHLOROFORMATE   | 6.1   | TFC                 | I             | 6.1<br>+3<br>+8 |                    | 0                               | E5      | P602                          |                                  | MP8<br>MP17                     | T20                                | TP2                        |
| 2741   | BARIUM HYPOCHLORITE with more than 22% available chlorine  | 5.1   | OT2                 | II            | 5.1<br>+6.1     |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP2                             | T3                                 | TP33                       |
| 2742   | CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.  | 6.1   | TFC                 | II            | 6.1<br>+3<br>+8 | 274<br>561         | 100 ml                          | E4      | P001<br>IBC01                 |                                  | MP15                            |                                    |                            |
| 2743   | n-BUTYL CHLOROFORMATE  | 6.1   | TFC                 | II            | 6.1<br>+3<br>+8 |                    | 100 ml                          | E4      | P001                          |                                  | MP15                            | T20                                | TP2                        |
| 2744   | CYCLOBUTYL CHLOROFORMATE   | 6.1   | TFC                 | II            | 6.1<br>+3<br>+8 |                    | 100 ml                          | E4      | P001<br>IBC01                 |                                  | MP15                            | T7                                 | TP2                        |
| 2745   | CHLOROMETHYL CHLOROFORMATE   | 6.1   | TC1                 | II            | 6.1<br>+8       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2746   | PHENYL CHLOROFORMATE   | 6.1   | TC1                 | II            | 6.1<br>+8       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2747   | tert-BUTYLCYCLOHEXYL CHLOROFORMATE   | 6.1   | T1                  | III           | 6.1             |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2748   | 2-ETHYLHEXYL CHLOROFORMATE   | 6.1   | TC1                 | II            | 6.1<br>+8       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2749   | TETRAMETHYLSILANE  | 3     | F1                  | I             | 3               |                    | 0                               | E3      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2                        |
| 2750   | 1,3-DICHLOROPROPANOL-2   | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2751   | DIETHYLTHIO-PHOSPHORYL CHLORIDE  | 8     | C3                  | II            | 8               |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2752   | 1,2-EPOXY-3-ETHOXYPROPANE  | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2753   | N-ETHYLBENZYL-TOLUIDINES, LIQUID   | 6.1   | T1                  | III           | 6.1             |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1                        |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BN      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 2733   | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.                 |
| L10BH     |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S14    | 883                       | 2734   | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. |
| L4BN      |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2734   | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. |
| L10BH     |                     | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 2735   | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2735   | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2735   | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 2738   | N-BUTYLANILINE   |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2739   | BUTYRIC ANHYDRIDE  |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 668                       | 2740   | n-PROPYL CHLOROFORMATE   |
| SGAN      | TU3                 | AT                        | 2 (E)  | V11                             |       | CV24 CV28                       |           | 56                        | 2741   | BARIUM HYPOCHLORITE with more than 22% available chlorine  |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 638                       | 2742   | CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.  |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 638                       | 2743   | n-BUTYL CHLOROFORMATE  |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 638                       | 2744   | CYCLOBUTYL CHLOROFORMATE   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 2745   | CHLOROMETHYL CHLOROFORMATE   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 2746   | PHENYL CHLOROFORMATE   |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 2747   | tert-BUTYLCYCLOHEXYL CHLOROFORMATE   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 2748   | 2-ETHYLHEXYL CHLOROFORMATE   |
| L4BN      |                     | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 2749   | TETRAMETHYLSILANE  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 2750   | 1,3-DICHLOROPROPANOL-2   |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2751   | DIETHYLTHIO-PHOSPHORYL CHLORIDE  |
| LGBF      |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2752   | 1,2-EPOXY-3-ETHOXYPROPANE  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 2753   | N-ETHYLBENZYL-TOLUIDINES, LIQUID   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2754   | N-ETHYLTOLUIDINES   | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2757   | CARBAMATE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2757   | CARBAMATE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2757   | CARBAMATE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2758   | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2758   | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 2759   | ARSENICAL PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2759   | ARSENICAL PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2759   | ARSENICAL PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2760   | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2760   | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 2761   | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2761   | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2761   | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2762   | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2762   | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 2763   | TRIAZINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2763   | TRIAZINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2763   | TRIAZINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                               | MP10                            | T1                                 | TP33                       |
| 2764   | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C       | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2764   | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C       | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |



| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2754   | N-ETHYL TOLUIDINES  |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2757   | CARBAMATE PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2757   | CARBAMATE PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2757   | CARBAMATE PESTICIDE, SOLID, TOXIC   |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2758   | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2758   | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2759   | ARSENICAL PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2759   | ARSENICAL PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2759   | ARSENICAL PESTICIDE, SOLID, TOXIC   |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2760   | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2760   | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C      |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2761   | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2761   | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2761   | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2762   | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2762   | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2763   | TRIAZINE PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2763   | TRIAZINE PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2763   | TRIAZINE PESTICIDE, SOLID, TOXIC  |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2764   | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C       |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2764   | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C       |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2771   | THIOCARBAMATE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2771   | THIOCARBAMATE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2771   | THIOCARBAMATE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2772   | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C           | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2772   | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C           | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 2775   | COPPER BASED PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2775   | COPPER BASED PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2775   | COPPER BASED PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2776   | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than                  | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2776   | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than                  | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 2777   | MERCURY BASED PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2777   | MERCURY BASED PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2777   | MERCURY BASED PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2778   | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C           | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 2778   | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C           | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 2779   | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 2779   | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2779   | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2780   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2771   | THIOCARBAMATE<br>PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2771   | THIOCARBAMATE<br>PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2771   | THIOCARBAMATE<br>PESTICIDE, SOLID, TOXIC   |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2772   | THIOCARBAMATE<br>PESTICIDE, LIQUID,<br>FLAMMABLE, TOXIC, flash-<br>point less than 23 °C             |
| L4BH           | TU15                   | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2772   | THIOCARBAMATE<br>PESTICIDE, LIQUID,<br>FLAMMABLE, TOXIC, flash-<br>point less than 23 °C             |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2775   | COPPER BASED<br>PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2775   | COPPER BASED<br>PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2775   | COPPER BASED<br>PESTICIDE, SOLID, TOXIC  |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2776   | COPPER BASED<br>PESTICIDE, LIQUID,<br>FLAMMABLE, TOXIC, flash-<br>point less than                    |
| L4BH           | TU15                   | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2776   | COPPER BASED<br>PESTICIDE, LIQUID,<br>FLAMMABLE, TOXIC, flash-<br>point less than                    |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2777   | MERCURY BASED<br>PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2777   | MERCURY BASED<br>PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2777   | MERCURY BASED<br>PESTICIDE, SOLID, TOXIC   |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2778   | MERCURY BASED<br>PESTICIDE, LIQUID,<br>FLAMMABLE, TOXIC, flash-<br>point less than 23 °C             |
| L4BH           | TU15                   | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2778   | MERCURY BASED<br>PESTICIDE, LIQUID,<br>FLAMMABLE, TOXIC, flash-<br>point less than 23 °C             |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2779   | SUBSTITUTED<br>NITROPHENOL PESTICIDE,<br>SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2779   | SUBSTITUTED<br>NITROPHENOL PESTICIDE,<br>SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2779   | SUBSTITUTED<br>NITROPHENOL PESTICIDE,<br>SOLID, TOXIC  |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2780   | SUBSTITUTED<br>NITROPHENOL PESTICIDE,<br>LIQUID, FLAMMABLE,<br>TOXIC, flash-point less than<br>23 °C |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2780   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 2781   | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 2781   | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2781   | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2782   | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C            | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2782   | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C            | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 2783   | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 2783   | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2783   | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2784   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C        | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2784   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C        | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 2785   | 4-THIAPENTANAL   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2786   | ORGANOTIN PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 2786   | ORGANOTIN PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2786   | ORGANOTIN PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2787   | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C               | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2787   | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C               | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 2788   | ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 6.1   | T3                  | I             | 6.1       | 43<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2788   | ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 6.1   | T3                  | II            | 6.1       | 43<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2788   | ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 6.1   | T3                  | III           | 6.1       | 43<br>274          | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2780   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2781   | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2781   | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2781   | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2782   | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C            |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2782   | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C            |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2783   | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2783   | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2783   | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2784   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C        |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2784   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C        |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2785   | 4-THIAPENTANAL   |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2786   | ORGANOTIN PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2786   | ORGANOTIN PESTICIDE, SOLID, TOXIC  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2786   | ORGANOTIN PESTICIDE, SOLID, TOXIC  |
| L10CH          | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2787   | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C               |
| L4BH           | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 2787   | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C               |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2788   | ORGANOTIN COMPOUND, LIQUID, N.O.S.   |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2788   | ORGANOTIN COMPOUND, LIQUID, N.O.S.   |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2788   | ORGANOTIN COMPOUND, LIQUID, N.O.S.   |

| UN No. | Name and description   | Class | Classification code | Packing group      | Labels  | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|--------------------|---------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |                    |         |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                | (5)     | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2789   | ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass              | 8     | CF1                 | II                 | 8<br>+3 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2790   | ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass            | 8     | C3                  | II                 | 8       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2790   | ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass                    | 8     | C3                  | III                | 8       | 597<br>647         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2793   | FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating | 4.2   | S4                  | III                | 4.2     | 592                | 0                               | E1      | P003<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6                       | MP14                               |                                    |                               |
| 2794   | BATTERIES, WET, FILLED WITH ACID, electric storage                                     | 8     | C11                 |                    | 8       | 295<br>598         | 1 L                             | E0      | P801<br>P801a                 |                                     |                                    |                                    |                               |
| 2795   | BATTERIES, WET, FILLED WITH ALKALI, electric storage                                   | 8     | C11                 |                    | 8       | 295<br>598         | 1 L                             | E0      | P801<br>P801a                 |                                     |                                    |                                    |                               |
| 2796   | SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID                      | 8     | C1                  | II                 | 8       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 2797   | BATTERY FLUID, ALKALI  | 8     | C5                  | II                 | 8       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2<br>TP28                   |
| 2798   | PHENYLPHOSPHORUS DICHLORIDE  | 8     | C3                  | II                 | 8       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2799   | PHENYLPHOSPHORUS THIODICHLORIDE  | 8     | C3                  | II                 | 8       |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2800   | BATTERIES, WET, NON-SPILLABLE, electric storage  | 8     | C11                 |                    | 8       | 238<br>295<br>598  | 1 L                             | E0      | P003<br>P801a                 | PP16                                |                                    |                                    |                               |
| 2801   | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.          | 8     | C9                  | I                  | 8       | 274                | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2801   | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.          | 8     | C9                  | II                 | 8       | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2801   | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.          | 8     | C9                  | III                | 8       | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 2802   | COPPER CHLORIDE  | 8     | C2                  | III                | 8       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2803   | GALLIUM  | 8     | C10                 | III                | 8       |                    | 5 kg                            | E0      | P800                          | PP41                                | MP10                               | T1                                 | TP33                          |
| 2805   | LITHIUM HYDRIDE, FUSED SOLID   | 4.3   | W2                  | II                 | 4.3     |                    | 500 g                           | E2      | P410<br>IBC04                 | PP40                                | MP14                               | T3                                 | TP33                          |
| 2806   | LITHIUM NITRIDE  | 4.3   | W2                  | I                  | 4.3     |                    | 0                               | E0      | P403<br>IBC04                 |                                     | MP2                                |                                    |                               |
| 2807   | Magnetized material  | 9     | M11                 | NOT SUBJECT TO ADR |         |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 2809   | MERCURY  | 8     | C9                  | III                | 8       | 599                | 5 kg                            | E0      | P800                          |                                     | MP15                               |                                    |                               |
| 2810   | TOXIC LIQUID, ORGANIC, N.O.S.  | 6.1   | T1                  | I                  | 6.1     | 274<br>315<br>614  | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2810   | TOXIC LIQUID, ORGANIC, N.O.S.  | 6.1   | T1                  | II                 | 6.1     | 274<br>614         | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2810   | TOXIC LIQUID, ORGANIC, N.O.S.  | 6.1   | T1                  | III                | 6.1     | 274<br>614         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 2811   | TOXIC SOLID, ORGANIC, N.O.S.   | 6.1   | T2                  | I                  | 6.1     | 274<br>614         | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |

| ADR tank           |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code          | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)               | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BN               |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2789   | ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass              |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2790   | ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass            |
| L4BN               |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2790   | ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass                    |
|                    |                        |                           | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 2793   | FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating |
|                    |                        |                           | 3 (E)  |                                 | VV14  |                                 |           | 80                        | 2794   | BATTERIES, WET, FILLED WITH ACID, electric storage                                     |
|                    |                        |                           | 3 (E)  |                                 | VV14  |                                 |           | 80                        | 2795   | BATTERIES, WET, FILLED WITH ALKALI, electric storage                                   |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2796   | SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID                      |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2797   | BATTERY FLUID, ALKALI  |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2798   | PHENYLPHOSPHORUS DICHLORIDE  |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2799   | PHENYLPHOSPHORUS THIODICHLORIDE  |
|                    |                        |                           | 3 (E)  |                                 | VV14  |                                 |           | 80                        | 2800   | BATTERIES, WET, NON-SPILLABLE, electric storage  |
| L10BH              |                        | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 2801   | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.          |
| L4BN               |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 2801   | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.          |
| L4BN               |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2801   | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.          |
| SGAV               |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2802   | COPPER CHLORIDE  |
| SGAV<br>L4BN       |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2803   | GALLIUM  |
| SGAN               |                        | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 2805   | LITHIUM HYDRIDE, FUSED SOLID   |
|                    |                        |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 2806   | LITHIUM NITRIDE  |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 2807   | Magnetized material  |
| L4BN               |                        | AT                        | 3 (E)  |                                 |       |                                 |           | 80                        | 2809   | MERCURY  |
| L10CH              | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2810   | TOXIC LIQUID, ORGANIC, N.O.S.  |
| L4BH               | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2810   | TOXIC LIQUID, ORGANIC, N.O.S.  |
| L4BH               | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2810   | TOXIC LIQUID, ORGANIC, N.O.S.  |
| S10AH<br>L10CH     | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2811   | TOXIC SOLID, ORGANIC, N.O.S.   |

| UN No. | Name and description  | Class | Classification code | Packing group      | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|--------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                    |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2811   | TOXIC SOLID, ORGANIC, N.O.S.  | 6.1   | T2                  | II                 | 6.1         | 274<br>614         | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2811   | TOXIC SOLID, ORGANIC, N.O.S.  | 6.1   | T2                  | III                | 6.1         | 274<br>614         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2812   | Sodium aluminate, solid   | 8     | C6                  | NOT SUBJECT TO ADR |             |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 2813   | WATER-REACTIVE SOLID, N.O.S.  | 4.3   | W2                  | I                  | 4.3         | 274                | 0                               | E0      | P403<br>IBC99                 | PP83                                | MP2                                | T9                                 | TP7<br>TP33                   |
| 2813   | WATER-REACTIVE SOLID, N.O.S.  | 4.3   | W2                  | II                 | 4.3         | 274                | 500 g                           | E2      | P410<br>IBC07                 | PP83                                | MP14                               | T3                                 | TP33                          |
| 2813   | WATER-REACTIVE SOLID, N.O.S.  | 4.3   | W2                  | III                | 4.3         | 274                | 1 kg                            | E1      | P410<br>IBC08<br>R001         | PP83<br>B4                          | MP14                               | T1                                 | TP33                          |
| 2814   | INFECTIOUS SUBSTANCE, AFFECTING HUMANS                                  | 6.2   | I1                  |                    | 6.2         | 318                | 0                               | E0      | P620                          |                                     | MP5                                |                                    |                               |
| 2814   | INFECTIOUS SUBSTANCE, AFFECTING HUMANS, in refrigerated liquid nitrogen | 6.2   | I1                  |                    | 6.2<br>+2.2 | 318                | 0                               | E0      | P620                          |                                     | MP5                                |                                    |                               |
| 2814   | INFECTIOUS SUBSTANCE, AFFECTING HUMANS (animal material only)           | 6.2   | I1                  |                    | 6.2         | 318                | 0                               | E0      | P620                          |                                     | MP5                                | BK1<br>BK2                         |                               |
| 2815   | N-AMINOETHYLPIPERAZINE  | 8     | C7                  | III                | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2817   | AMMONIUM HYDROGENDIFLUORIDE SOLUTION                                    | 8     | CT1                 | II                 | 8<br>+6.1   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T8                                 | TP2                           |
| 2817   | AMMONIUM HYDROGENDIFLUORIDE SOLUTION                                    | 8     | CT1                 | III                | 8<br>+6.1   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2818   | AMMONIUM POLYSULPHIDE SOLUTION  | 8     | CT1                 | II                 | 8<br>+6.1   |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2818   | AMMONIUM POLYSULPHIDE SOLUTION  | 8     | CT1                 | III                | 8<br>+6.1   |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 2819   | AMYL ACID PHOSPHATE   | 8     | C3                  | III                | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2820   | BUTYRIC ACID  | 8     | C3                  | III                | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2821   | PHENOL SOLUTION   | 6.1   | T1                  | II                 | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2821   | PHENOL SOLUTION   | 6.1   | T1                  | III                | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2822   | 2-CHLOROPYRIDINE  | 6.1   | T1                  | II                 | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2823   | CROTONIC ACID, SOLID  | 8     | C4                  | III                | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2826   | ETHYL CHLOROTHIOFORMATE   | 8     | CF1                 | II                 | 8<br>+3     |                    | 0                               | E2      | P001                          |                                     | MP15                               | T7                                 | TP2                           |
| 2829   | CAPROIC ACID  | 8     | C3                  | III                | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2830   | LITHIUM FERROSILICON  | 4.3   | W2                  | II                 | 4.3         |                    | 500 g                           | E2      | P410<br>IBC07                 |                                     | MP14                               | T3                                 | TP33                          |



| ADR tank           |                              | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------------|------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code          | Special provisions           |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                | 4.3.5, 6.8.4                 | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)                         | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAH L4BH          | TU15 TE19                    | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2811   | TOXIC SOLID, ORGANIC, N.O.S.  |
| SGAH L4BH          | TU15 TE19                    | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2811   | TOXIC SOLID, ORGANIC, N.O.S.  |
| NOT SUBJECT TO ADR |                              |                           |  |                                 |       |                                 |           |                           | 2812   | Sodium aluminate, solid   |
| S10AN L10DH        | TU4 TU14<br>TU22 TE21<br>TM2 | AT                        | 0 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 2813   | WATER-REACTIVE SOLID, N.O.S.  |
| SGAN               |                              | AT                        | 0 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 2813   | WATER-REACTIVE SOLID, N.O.S.  |
| SGAN               |                              | AT                        | 0 (E)  | V1                              | VV5   | CV23                            |           | 423                       | 2813   | WATER-REACTIVE SOLID, N.O.S.  |
|                    |                              |                           | 0 (E)  |                                 |       | CV13<br>CV25<br>CV26<br>CV28    | S3 S9 S15 |                           | 2814   | INFECTIOUS SUBSTANCE, AFFECTING HUMANS                                  |
|                    |                              |                           | 0 (E)  |                                 |       | CV13<br>CV25<br>CV26<br>CV28    | S3 S9 S15 |                           | 2814   | INFECTIOUS SUBSTANCE, AFFECTING HUMANS, in refrigerated liquid nitrogen |
|                    |                              |                           | 0 (E)  |                                 |       | CV13<br>CV25<br>CV26<br>CV28    | S3 S9 S15 | 606                       | 2814   | INFECTIOUS SUBSTANCE, AFFECTING HUMANS (animal material only)           |
| L4BN               |                              | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2815   | N-AMINOETHYLPIPERAZINE  |
| L4DH               | TU14 TE21                    | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 2817   | AMMONIUM HYDROGENDIFLUORIDE SOLUTION                                    |
| L4DH               | TU14 TE21                    | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |           | 86                        | 2817   | AMMONIUM HYDROGENDIFLUORIDE SOLUTION                                    |
| L4BN               |                              | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 2818   | AMMONIUM POLYSULPHIDE SOLUTION  |
| L4BN               |                              | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |           | 86                        | 2818   | AMMONIUM POLYSULPHIDE SOLUTION  |
| L4BN               |                              | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2819   | AMYL ACID PHOSPHATE   |
| L4BN               |                              | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2820   | BUTYRIC ACID  |
| L4BH               | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2821   | PHENOL SOLUTION   |
| L4BH               | TU15 TE19                    | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2821   | PHENOL SOLUTION   |
| L4BH               | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2822   | 2-CHLOROPYRIDINE  |
| SGAV L4BN          |                              | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2823   | CROTONIC ACID, SOLID  |
| L4BN               |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 2826   | ETHYL CHLOROTHIOFORMATE   |
| L4BN               |                              | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 2829   | CAPROIC ACID  |
| SGAN               |                              | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 2830   | LITHIUM FERROSILICON  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2831   | 1,1,1-TRICHLOROETHANE   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2834   | PHOSPHOROUS ACID  | 8     | C2                  | III           | 8         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2835   | SODIUM ALUMINIUM HYDRIDE  | 4.3   | W2                  | II            | 4.3       |                    | 500 g                           | E2      | P410<br>IBC04                 |                                  | MP14                            | T3                                 | TP33                       |
| 2837   | BISULPHATES, AQUEOUS SOLUTION   | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2837   | BISULPHATES, AQUEOUS SOLUTION   | 8     | C1                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2838   | VINYL BUTYRATE, STABILIZED  | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2839   | ALDOL   | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2840   | BUTYRALDOXIME   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2841   | DI-n-AMYLAMINE  | 3     | FT1                 | III           | 3<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 2842   | NITROETHANE   | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2844   | CALCIUM MANGANESE SILICON   | 4.3   | W2                  | III           | 4.3       |                    | 1 kg                            | E1      | P410<br>IBC08<br>R001         | B4                               | MP14                            | T1                                 | TP33                       |
| 2845   | PYROPHORIC LIQUID, ORGANIC, N.O.S.  | 4.2   | S1                  | I             | 4.2       | 274                | 0                               | E0      | P400                          |                                  | MP2                             | T22                                | TP2<br>TP7                 |
| 2846   | PYROPHORIC SOLID, ORGANIC, N.O.S.   | 4.2   | S2                  | I             | 4.2       | 274                | 0                               | E0      | P404                          |                                  | MP13                            |                                    |                            |
| 2849   | 3-CHLOROPROPANOL-1  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2850   | PROPYLENE TETRAMER  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 2851   | BORON TRIFLUORIDE DIHYDRATE   | 8     | C1                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2852   | DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass                                 | 4.1   | D                   | I             | 4.1       | 545                | 0                               | E0      | P406                          | PP24                             | MP2                             |                                    |                            |
| 2853   | MAGNESIUM FLUOROSILICATE  | 6.1   | T5                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2854   | AMMONIUM FLUOROSILICATE   | 6.1   | T5                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2855   | ZINC FLUOROSILICATE   | 6.1   | T5                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2856   | FLUOROSILICATES, N.O.S.   | 6.1   | T5                  | III           | 6.1       | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2857   | REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672) | 2     | 6A                  |               | 2.2       | 119                | 0                               | E0      | P003                          | PP32                             | MP9                             |                                    |                            |

| ADR tank     |                      | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |            |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------|----------------------|---------------------------|--|---------------------------------|------------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code    | Special provisions   |                           |  | Packages                        | Bulk       | Loading, unloading and handling | Operation |                           |        |   |
| 4.3          | 4.3.5, 6.8.4         | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3      | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)                 | (14)                      | (15)   | (16)                            | (17)       | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH         | TU15 TE19            | AT                        | 2 (E)  | V12                             |            | CV13<br>CV28                    | S9        | 60                        | 2831   | 1,1,1-TRICHLOROETHANE   |
| SGAV         |                      | AT                        | 3 (E)  |                                 | VV9        |                                 |           | 80                        | 2834   | PHOSPHOROUS ACID  |
| SGAN         |                      | AT                        | 2 (D/E)                                      | V1                              |            | CV23                            |           | 423                       | 2835   | SODIUM ALUMINIUM HYDRIDE  |
| L4BN         |                      | AT                        | 2 (E)  |                                 |            |                                 |           | 80                        | 2837   | BISULPHATES, AQUEOUS SOLUTION   |
| L4BN         |                      | AT                        | 3 (E)  | V12                             |            |                                 |           | 80                        | 2837   | BISULPHATES, AQUEOUS SOLUTION   |
| LGBF         |                      | FL                        | 2 (D/E)                                      |                                 |            |                                 | S2 S20    | 339                       | 2838   | VINYL BUTYRATE, STABILIZED  |
| L4BH         | TU15 TE19            | AT                        | 2 (D/E)                                      |                                 |            | CV13<br>CV28                    | S9 S19    | 60                        | 2839   | ALDOL   |
| LGBF         |                      | FL                        | 3 (D/E)                                      | V12                             |            |                                 | S2        | 30                        | 2840   | BUTYRALDOXIME   |
| L4BH         | TU15                 | FL                        | 3 (D/E)                                      | V12                             |            | CV13<br>CV28                    | S2        | 36                        | 2841   | DI-n-AMYLAMINE  |
| LGBF         |                      | FL                        | 3 (D/E)                                      | V12                             |            |                                 | S2        | 30                        | 2842   | NITROETHANE   |
| SGAN         |                      | AT                        | 3 (E)  | V1                              | VV5<br>VV7 | CV23                            |           | 423                       | 2844   | CALCIUM MANGANESE SILICON   |
| L21DH        | TU14 TC1<br>TE21 TM1 | AT                        | 0 (B/E)                                      | V1                              |            |                                 | S20       | 333                       | 2845   | PYROPHORIC LIQUID, ORGANIC, N.O.S.  |
|              |                      |                           | 0 (E)  | V1                              |            |                                 | S20       |                           | 2846   | PYROPHORIC SOLID, ORGANIC, N.O.S.   |
| L4BH         | TU15 TE19            | AT                        | 2 (E)  | V12                             |            | CV13<br>CV28                    | S9        | 60                        | 2849   | 3-CHLOROPROPANOL-1  |
| LGBF         |                      | FL                        | 3 (D/E)                                      | V12                             |            |                                 | S2        | 30                        | 2850   | PROPYLENE TETRAMER  |
| L4BN         |                      | AT                        | 2 (E)  |                                 |            |                                 |           | 80                        | 2851   | BORON TRIFLUORIDE DIHYDRATE   |
|              |                      |                           | 1 (B)  |                                 |            |                                 | S14       |                           | 2852   | DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass                                 |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9        | CV13<br>CV28                    | S9        | 60                        | 2853   | MAGNESIUM FLUOROSILICATE  |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9        | CV13<br>CV28                    | S9        | 60                        | 2854   | AMMONIUM FLUOROSILICATE   |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9        | CV13<br>CV28                    | S9        | 60                        | 2855   | ZINC FLUOROSILICATE   |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9        | CV13<br>CV28                    | S9        | 60                        | 2856   | FLUOROSILICATES, N.O.S.   |
|              |                      |                           | 3 (E)  |                                 |            | CV9                             |           |                           | 2857   | REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672) |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2858   | ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)           | 4.1   | F3                  | III           | 4.1         | 546                | 5 kg                            | E1      | P002<br>LP02<br>R001          |                                  | MP11                            |                                    |                            |
| 2859   | AMMONIUM METAVANADATE  | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2861   | AMMONIUM POLYVANADATE  | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2862   | VANADIUM PENTOXIDE, non-fused form   | 6.1   | T5                  | III           | 6.1         | 600                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2863   | SODIUM AMMONIUM VANADATE   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2864   | POTASSIUM METAVANADATE   | 6.1   | T5                  | II            | 6.1         |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2865   | HYDROXYLAMINE SULPHATE   | 8     | C2                  | III           | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2869   | TITANIUM TRICHLORIDE MIXTURE   | 8     | C2                  | II            | 8           |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2869   | TITANIUM TRICHLORIDE MIXTURE   | 8     | C2                  | III           | 8           |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2870   | ALUMINIUM BOROHYDRIDE  | 4.2   | SW                  | I             | 4.2<br>+4.3 |                    | 0                               | E0      | P400                          |                                  | MP2                             | T21                                | TP7<br>TP33                |
| 2870   | ALUMINIUM BOROHYDRIDE IN DEVICES   | 4.2   | SW                  | I             | 4.2<br>+4.3 |                    | 0                               | E0      | P002                          | PP13                             | MP2                             |                                    |                            |
| 2871   | ANTIMONY POWDER  | 6.1   | T5                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2872   | DIBROMOCHLORO-PROPANES   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2872   | DIBROMOCHLORO-PROPANES   | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2873   | DIBUTYLAMINOETHANOL  | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2874   | FURFURYL ALCOHOL   | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 2875   | HEXACHLOROPHENE  | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2876   | RESORCINOL   | 6.1   | T2                  | III           | 6.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 2878   | TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS  | 4.1   | F3                  | III           | 4.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP11                            | T1                                 | TP33                       |
| 2879   | SELENIUM OXYCHLORIDE   | 8     | CT1                 | I             | 8<br>+6.1   |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T10                                | TP2                        |
| 2880   | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5% but not more than 16% water | 5.1   | O2                  | II            | 5.1         | 314<br>322         | 1 kg                            | E2      | P002<br>IBC08                 | B4 B13                           | MP10                            |                                    |                            |

| ADR tank     |                      | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------|----------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions   |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4         | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)                 | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|              |                      |                           | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2858   | ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)           |
| SGAH         | TU15 TE19            | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2859   | AMMONIUM METAVANADATE  |
| SGAH         | TU15 TE19            | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2861   | AMMONIUM POLYVANADATE  |
| SGAH         | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2862   | VANADIUM PENTOXIDE, non-fused form   |
| SGAH         | TU15 TE19            | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2863   | SODIUM AMMONIUM VANADATE   |
| SGAH         | TU15 TE19            | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2864   | POTASSIUM METAVANADATE   |
| SGAV         |                      | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2865   | HYDROXYLAMINE SULPHATE   |
| SGAN         |                      | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 2869   | TITANIUM TRICHLORIDE MIXTURE   |
| SGAV         |                      | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 2869   | TITANIUM TRICHLORIDE MIXTURE   |
| L21DH        | TU14 TC1<br>TE21 TM1 | AT                        | 0 (B/E)                                      | V1                              |       |                                 | S20       | X333                      | 2870   | ALUMINIUM BOROHYDRIDE  |
|              |                      |                           | 0 (E)  | V1                              |       |                                 | S20       |                           | 2870   | ALUMINIUM BOROHYDRIDE IN DEVICES   |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2871   | ANTIMONY POWDER  |
| L4BH         | TU15 TE19            | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2872   | DIBROMOCHLORO-PROPANES   |
| L4BH         | TU15 TE19            | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2872   | DIBROMOCHLORO-PROPANES   |
| L4BH         | TU15 TE19            | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2873   | DIBUTYLAMINOETHANOL  |
| L4BH         | TU15 TE19            | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2874   | FURFURYL ALCOHOL   |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2875   | HEXACHLOROPHENE  |
| SGAH<br>L4BH | TU15 TE19            | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 2876   | RESORCINOL   |
| SGAV         |                      | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2878   | TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS  |
| L10BH        |                      | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14       | X886                      | 2879   | SELENIUM OXYCHLORIDE   |
| SGAN         | TU3                  | AT                        | 2 (E)  | V11                             |       | CV24<br>CV35                    |           | 50                        | 2880   | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5% but not more than 16% water |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2880   | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5% but not more than 16% water | 5.1   | O2                  | III           | 5.1               | 314                | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B4 B13                              | MP10                               |                                    |                               |
| 2881   | METAL CATALYST, DRY  | 4.2   | S4                  | I             | 4.2               | 274                | 0                               | E0      | P404                          |                                     | MP13                               | T21                                | TP7<br>TP33                   |
| 2881   | METAL CATALYST, DRY  | 4.2   | S4                  | II            | 4.2               | 274                | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 2881   | METAL CATALYST, DRY  | 4.2   | S4                  | III           | 4.2               | 274                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 2900   | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only   | 6.2   | I2                  |               | 6.2               | 318                | 0                               | E0      | P620                          |                                     | MP5                                |                                    |                               |
| 2900   | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only, in refrigerated liquid nitrogen  | 6.2   | I2                  |               | 6.2<br>+2.2       | 318                | 0                               | E0      | P620                          |                                     | MP5                                |                                    |                               |
| 2900   | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only (animal material only)  | 6.2   | I2                  |               | 6.2               | 318                | 0                               | E0      | P620                          |                                     | MP5                                | BK1<br>BK2                         |                               |
| 2901   | BROMINE CHLORIDE   | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 2902   | PESTICIDE, LIQUID, TOXIC, N.O.S.   | 6.1   | T6                  | I             | 6.1               | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2902   | PESTICIDE, LIQUID, TOXIC, N.O.S.   | 6.1   | T6                  | II            | 6.1               | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2902   | PESTICIDE, LIQUID, TOXIC, N.O.S.   | 6.1   | T6                  | III           | 6.1               | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2903   | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   | 6.1   | TF2                 | I             | 6.1<br>+3         | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2903   | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   | 6.1   | TF2                 | II            | 6.1<br>+3         | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2903   | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   | 6.1   | TF2                 | III           | 6.1<br>+3         | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2                           |
| 2904   | CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID   | 8     | C9                  | III           | 8                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               |                                    |                               |
| 2905   | CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID   | 8     | C10                 | III           | 8                 |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2907   | ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate                     | 4.1   | D                   | II            | 4.1               | 127                | 0                               | E0      | P406<br>PP80<br>IBC06         | B12                                 | MP2                                |                                    |                               |
| 2908   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING   | 7     |                     |               |                   | 290                | 0                               | E0      | See 1.7                       | See 4.1.9.1.3                       |                                    |                                    |                               |

| ADR tank     |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |            | Hazard identification No. | UN No. | Name and description   |
|--------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|------------|---------------------------|--------|--|
| Tank code    | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation  |                           |        |  |
| 4.3          | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5        | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)       | (20)                      | (1)    | (2)  |
| SGAV         | TU3                    | AT                        | 3 (E)  |                                 | VV8   | CV24<br>CV35                    |            | 50                        | 2880   | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5% but not more than 16% water |
|              |                        | AT                        | 0 (B/E)                                      | V1                              |       |                                 | S20        | 43                        | 2881   | METAL CATALYST, DRY  |
| SGAN         |                        | AT                        | 2 (D/E)                                      | V1                              |       |                                 |            | 40                        | 2881   | METAL CATALYST, DRY  |
| SGAN         |                        | AT                        | 3 (E)  | V1                              | VV4   |                                 |            | 40                        | 2881   | METAL CATALYST, DRY  |
|              |                        |                           | 0 (E)  |                                 |       | CV13<br>CV25<br>CV26<br>CV28    | S3 S9 S15  |                           | 2900   | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only   |
|              |                        |                           | 0 (E)  |                                 |       | CV13<br>CV25<br>CV26<br>CV28    | S3 S9 S15  |                           | 2900   | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only, in refrigerated liquid nitrogen  |
|              |                        |                           | 0 (E)  |                                 |       | CV13<br>CV25<br>CV26<br>CV28    | S3 S9 S15  | 606                       | 2900   | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only (animal material only)  |
| PxBH(M)      | TA4<br>TT9             | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14        | 265                       | 2901   | BROMINE CHLORIDE   |
| L10CH        | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14     | 66                        | 2902   | PESTICIDE, LIQUID, TOXIC, N.O.S.   |
| L4BH         | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19     | 60                        | 2902   | PESTICIDE, LIQUID, TOXIC, N.O.S.   |
| L4BH         | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9         | 60                        | 2902   | PESTICIDE, LIQUID, TOXIC, N.O.S.   |
| L10CH        | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14  | 663                       | 2903   | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   |
| L4BH         | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19  | 63                        | 2903   | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   |
| L4BH         | TU15 TE19              | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9      | 63                        | 2903   | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   |
| L4BN         |                        | AT                        | 3 (E)  | V12                             |       |                                 |            | 80                        | 2904   | CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID   |
| SGAV<br>L4BN |                        | AT                        | 3 (E)  |                                 | VV9   |                                 |            | 80                        | 2905   | CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID   |
|              |                        |                           | 2 (B)  | V11                             |       |                                 | S14        |                           | 2907   | ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate                     |
|              |                        |                           | 4 (E)  |                                 |       | CV33                            | S5 S13 S21 |                           | 2908   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions       | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                          | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                      | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2909   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM | 7     |                     |               |           | 290                      | 0                               | E0      | See 1.7                       | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2910   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL  | 7     |                     |               |           | 290<br>325               | 0                               | E0      | See 1.7                       | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2911   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES   | 7     |                     |               |           | 290                      | 0                               | E0      | See 1.7                       | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2912   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted                                       | 7     |                     |               | 7X        | 172<br>317<br>325        | 0                               | E0      | See 2.2.7 and 4.1.9           | See 4.1.9.1.3                       |                                    | T5                                 | TP4                           |
| 2913   | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted                      | 7     |                     |               | 7X        | 172<br>317<br>336        | 0                               | E0      | See 2.2.7 and 4.1.9           | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2915   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted                                    | 7     |                     |               | 7X        | 172<br>317<br>325        | 0                               | E0      | See 2.2.7 and 4.1.9           | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2916   | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted   | 7     |                     |               | 7X        | 172<br>317<br>325<br>337 | 0                               | E0      | See 2.2.7 and 4.1.9           | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2917   | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted   | 7     |                     |               | 7X        | 172<br>317<br>325        | 0                               | E0      | See 2.2.7 and 4.1.9           | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2919   | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted                               | 7     |                     |               | 7X        | 172<br>317<br>325        | 0                               | E0      | See 2.2.7 and 4.1.9           | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2920   | CORROSIVE LIQUID, FLAMMABLE, N.O.S.  | 8     | CF1                 | I             | 8<br>+3   | 274                      | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2920   | CORROSIVE LIQUID, FLAMMABLE, N.O.S.  | 8     | CF1                 | II            | 8<br>+3   | 274                      | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2921   | CORROSIVE SOLID, FLAMMABLE, N.O.S.   | 8     | CF2                 | I             | 8<br>+4.1 | 274                      | 0                               | E0      | P002<br>IBC05                 |                                     | MP18                               | T6                                 | TP33                          |
| 2921   | CORROSIVE SOLID, FLAMMABLE, N.O.S.   | 8     | CF2                 | II            | 8<br>+4.1 | 274                      | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2922   | CORROSIVE LIQUID, TOXIC, N.O.S.  | 8     | CT1                 | I             | 8<br>+6.1 | 274                      | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2922   | CORROSIVE LIQUID, TOXIC, N.O.S.  | 8     | CT1                 | II            | 8<br>+6.1 | 274                      | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2922   | CORROSIVE LIQUID, TOXIC, N.O.S.  | 8     | CT1                 | III           | 8<br>+6.1 | 274                      | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 2923   | CORROSIVE SOLID, TOXIC, N.O.S.   | 8     | CT2                 | I             | 8<br>+6.1 | 274                      | 0                               | E0      | P002<br>IBC05                 |                                     | MP18                               | T6                                 | TP33                          |
| 2923   | CORROSIVE SOLID, TOXIC, N.O.S.   | 8     | CT2                 | II            | 8<br>+6.1 | 274                      | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 2923   | CORROSIVE SOLID, TOXIC, N.O.S.   | 8     | CT2                 | III           | 8<br>+6.1 | 274                      | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                                  | MP10                               | T1                                 | TP33                          |
| 2924   | FLAMMABLE LIQUID, CORROSIVE, N.O.S.  | 3     | FC                  | I             | 3<br>+8   | 274                      | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2                           |
| 2924   | FLAMMABLE LIQUID, CORROSIVE, N.O.S.  | 3     | FC                  | II            | 3<br>+8   | 274                      | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 2924   | FLAMMABLE LIQUID, CORROSIVE, N.O.S.  | 3     | FC                  | III           | 3<br>+8   | 274                      | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 2925   | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.  | 4.1   | FC1                 | II            | 4.1<br>+8 | 274                      | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |



| ADR tank                 |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |                    | Hazard identification No. | UN No. | Name and description   |
|--------------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|--------------------|---------------------------|--------|--|
| Tank code                | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation          |                           |        |  |
| 4.3                      | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5                | 5.3.2.3                   | 3.1.2  |  |
| (12)                     | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)               | (20)                      | (1)    | (2)  |
|                          |                    |                           | 4 (E)  |                                 |       | CV33                            | S5 S13 S21         |                           | 2909   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM |
|                          |                    |                           | 4 (E)  |                                 |       | CV33                            | S5 S13 S21         |                           | 2910   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL  |
|                          |                    |                           | 4 (E)  |                                 |       | CV33                            | S5 S13 S21         |                           | 2911   | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES   |
| S2.65AN(+)<br>L2.65CN(+) | TU36 TT7<br>TM7    | AT                        | 0 (E)  |                                 | VV16  | CV33                            | S6 S11 S13 S21     | 70                        | 2912   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted                                       |
|                          |                    |                           | 0 (E)  |                                 | VV17  | CV33                            | S6 S11 S13 S21     | 70                        | 2913   | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted                      |
|                          |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S12 S13 S21 | 70                        | 2915   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted                                    |
|                          |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 2916   | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted   |
|                          |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 2917   | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted   |
|                          |                    |                           | 0 (-)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 2919   | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted                               |
| L10BH                    |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S14             | 883                       | 2920   | CORROSIVE LIQUID, FLAMMABLE, N.O.S.  |
| L4BN                     |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2                 | 83                        | 2920   | CORROSIVE LIQUID, FLAMMABLE, N.O.S.  |
| S10AN<br>L10BH           |                    | AT                        | 1 (E)  | V10                             |       |                                 | S14                | 884                       | 2921   | CORROSIVE SOLID, FLAMMABLE, N.O.S.   |
| SGAN<br>L4BN             |                    | AT                        | 2 (E)  | V11                             |       |                                 |                    | 84                        | 2921   | CORROSIVE SOLID, FLAMMABLE, N.O.S.   |
| L10BH                    |                    | AT                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S14                | 886                       | 2922   | CORROSIVE LIQUID, TOXIC, N.O.S.  |
| L4BN                     |                    | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |                    | 86                        | 2922   | CORROSIVE LIQUID, TOXIC, N.O.S.  |
| L4BN                     |                    | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |                    | 86                        | 2922   | CORROSIVE LIQUID, TOXIC, N.O.S.  |
| S10AN<br>L10BH           |                    | AT                        | 1 (E)  | V10                             |       | CV13<br>CV28                    | S14                | 886                       | 2923   | CORROSIVE SOLID, TOXIC, N.O.S.   |
| SGAN<br>L4BN             |                    | AT                        | 2 (E)  | V11                             |       | CV13<br>CV28                    |                    | 86                        | 2923   | CORROSIVE SOLID, TOXIC, N.O.S.   |
| SGAV<br>L4BN             |                    | AT                        | 3 (E)  |                                 | VV9   | CV13<br>CV28                    |                    | 86                        | 2923   | CORROSIVE SOLID, TOXIC, N.O.S.   |
| L10CH                    | TU14 TE21          | FL                        | 1 (C/E)                                      |                                 |       |                                 | S2 S20             | 338                       | 2924   | FLAMMABLE LIQUID, CORROSIVE, N.O.S.  |
| L4BH                     |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20             | 338                       | 2924   | FLAMMABLE LIQUID, CORROSIVE, N.O.S.  |
| L4BN                     |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2                 | 38                        | 2924   | FLAMMABLE LIQUID, CORROSIVE, N.O.S.  |
| SGAN                     |                    | AT                        | 2 (E)  | V11                             |       |                                 |                    | 48                        | 2925   | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.  |

| UN No. | Name and description                                | Class | Classification code | Packing group | Labels   | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|----------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |          |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)      | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 2925   | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.         | 4.1   | FC1                 | III           | 4.1 +8   | 274                | 5 kg                            | E1      | P002 IBC06 R001            |                                  | MP10                            | T1                                 | TP33                       |
| 2926   | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.             | 4.1   | FT1                 | II            | 4.1 +6.1 | 274                | 1 kg                            | E2      | P002 IBC06                 |                                  | MP10                            | T3                                 | TP33                       |
| 2926   | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.             | 4.1   | FT1                 | III           | 4.1 +6.1 | 274                | 5 kg                            | E1      | P002 IBC06 R001            |                                  | MP10                            | T1                                 | TP33                       |
| 2927   | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.            | 6.1   | TC1                 | I             | 6.1 +8   | 274 315            | 0                               | E5      | P001                       |                                  | MP8 MP17                        | T14                                | TP2 TP27                   |
| 2927   | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.            | 6.1   | TC1                 | II            | 6.1 +8   | 274                | 100 ml                          | E4      | P001 IBC02                 |                                  | MP15                            | T11                                | TP2 TP27                   |
| 2928   | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.             | 6.1   | TC2                 | I             | 6.1 +8   | 274                | 0                               | E5      | P002 IBC05                 |                                  | MP18                            | T6                                 | TP33                       |
| 2928   | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.             | 6.1   | TC2                 | II            | 6.1 +8   | 274                | 500 g                           | E4      | P002 IBC06                 |                                  | MP10                            | T3                                 | TP33                       |
| 2929   | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.            | 6.1   | TF1                 | I             | 6.1 +3   | 274 315            | 0                               | E5      | P001                       |                                  | MP8 MP17                        | T14                                | TP2 TP27                   |
| 2929   | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.            | 6.1   | TF1                 | II            | 6.1 +3   | 274                | 100 ml                          | E4      | P001 IBC02                 |                                  | MP15                            | T11                                | TP2 TP27                   |
| 2930   | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.             | 6.1   | TF3                 | I             | 6.1 +4.1 | 274                | 0                               | E5      | P002 IBC05                 |                                  | MP18                            | T6                                 | TP33                       |
| 2930   | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.             | 6.1   | TF3                 | II            | 6.1 +4.1 | 274                | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2931   | VANADYL SULPHATE                                    | 6.1   | T5                  | II            | 6.1      |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 2933   | METHYL 2-CHLOROPROPIONATE                           | 3     | F1                  | III           | 3        |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T2                                 | TP1                        |
| 2934   | ISOPROPYL 2-CHLOROPROPIONATE                        | 3     | F1                  | III           | 3        |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T2                                 | TP1                        |
| 2935   | ETHYL 2-CHLOROPROPIONATE                            | 3     | F1                  | III           | 3        |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T2                                 | TP1                        |
| 2936   | THIOLACTIC ACID                                     | 6.1   | T1                  | II            | 6.1      |                    | 100 ml                          | E4      | P001 IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 2937   | alpha-METHYLBENZYL ALCOHOL, LIQUID                  | 6.1   | T1                  | III           | 6.1      |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T4                                 | TP1                        |
| 2940   | 9-PHOSPHABICYCLONONANES (CYCLOOCTADIENE PHOSPHINES) | 4.2   | S2                  | II            | 4.2      |                    | 0                               | E2      | P410 IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 2941   | FLUOROANILINES                                      | 6.1   | T1                  | III           | 6.1      |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T4                                 | TP1                        |
| 2942   | 2-TRIFLUOROMETHYLANILINE                            | 6.1   | T1                  | III           | 6.1      |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            |                                    |                            |
| 2943   | TETRAHYDROFURFURYLAMINE                             | 3     | F1                  | III           | 3        |                    | 5 L                             | E1      | P001 IBC03 LP01 R001       |                                  | MP19                            | T2                                 | TP1                        |
| 2945   | N-METHYLBUTYLAMINE                                  | 3     | FC                  | II            | 3 +8     |                    | 1 L                             | E2      | P001 IBC02                 |                                  | MP19                            | T7                                 | TP1                        |

| ADR tank     |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                |
|--------------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code    | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3          | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN         |                     | AT                        | 3 (E)  |                                 |       |                                 |           | 48                        | 2925   | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.         |
| SGAN         |                     | AT                        | 2 (E)  | V11                             |       | CV28                            |           | 46                        | 2926   | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.             |
| SGAN         |                     | AT                        | 3 (E)  |                                 |       | CV28                            |           | 46                        | 2926   | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.             |
| L10CH        | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 2927   | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.            |
| L4BH         | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 68                        | 2927   | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.            |
| S10AH        | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 2928   | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.             |
| SGAH<br>L4BH | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 68                        | 2928   | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.             |
| L10CH        | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2929   | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.            |
| L4BH         | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2929   | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.            |
|              |                     | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 664                       | 2930   | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.             |
| SGAH<br>L4BH | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 64                        | 2930   | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.             |
| SGAH         | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 2931   | VANADYL SULPHATE                                    |
| LGBF         |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2933   | METHYL 2-CHLOROPROPIONATE                           |
| LGBF         |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2934   | ISOPROPYL 2-CHLOROPROPIONATE                        |
| LGBF         |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2935   | ETHYL 2-CHLOROPROPIONATE                            |
| L4BH         | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2936   | THIOLACTIC ACID                                     |
| L4BH         | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2937   | alpha-METHYLBENZYL ALCOHOL, LIQUID                  |
| SGAN         |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 2940   | 9-PHOSPHABICYCLONONANES (CYCLOOCTADIENE PHOSPHINES) |
| L4BH         | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2941   | FLUOROANILINES                                      |
| L4BH         | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2942   | 2-TRIFLUOROMETHYL-ANILINE                           |
| LGBF         |                     | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 2943   | TETRAHYDROFURFURYL-AMINE                            |
| L4BH         |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 2945   | N-METHYLBUTYLAMINE                                  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2946   | 2-AMINO-5-DIETHYLAMINOPENTANE   | 6.1   | T1                  | III           | 6.1             |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 2947   | ISOPROPYL CHLOROACETATE   | 3     | F1                  | III           | 3               |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 2948   | 3-TRIFLUOROMETHYL-ANILINE   | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2949   | SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization  | 8     | C6                  | II            | 8               | 523                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T7                                 | TP2                           |
| 2950   | MAGNESIUM GRANULES, COATED, particle size not less than 149 microns   | 4.3   | W2                  | III           | 4.3             |                    | 1 kg                            | E1      | P410<br>IBC08<br>R001         | B4                                  | MP14                               | T1<br>BK2                          | TP33                          |
| 2956   | 5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE)  | 4.1   | SR1                 | III           | 4.1             | 638                | 5 kg                            | E1      | P409                          |                                     | MP2                                |                                    |                               |
| 2965   | BORON TRIFLUORIDE DIMETHYL ETHERATE   | 4.3   | WFC                 | I             | 4.3<br>+3<br>+8 |                    | 0                               | E0      | P401                          |                                     | MP2                                | T10                                | TP2<br>TP7                    |
| 2966   | THIOGLYCOL  | 6.1   | T1                  | II            | 6.1             |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 2967   | SULPHAMIC ACID  | 8     | C2                  | III           | 8               |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 2968   | MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating   | 4.3   | W2                  | III           | 4.3             | 547                | 1 kg                            | E1      | P002<br>IBC08<br>R001         | B4                                  | MP14                               | T1                                 | TP33                          |
| 2969   | CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE  | 9     | M11                 | II            | 9               | 141                | 5 kg                            | E2      | P002<br>IBC08                 | PP34<br>B4                          | MP10                               | T3<br>BK1<br>BK2                   | TP33                          |
| 2977   | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSIONABLE   | 7     |                     |               | 7X<br>+7E<br>+8 | 172                | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2978   | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted   | 7     |                     |               | 7X<br>+8        | 172<br>317         | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                       |                                    |                                    |                               |
| 2983   | ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide  | 3     | FT1                 | I             | 3<br>+6.1       |                    | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP7                    |
| 2984   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary) | 5.1   | O1                  | III           | 5.1             | 65                 | 5 L                             | E1      | P504<br>IBC02<br>R001         | PP10<br>B5                          | MP15                               | T4                                 | TP1<br>TP6<br>TP24            |
| 2985   | CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.   | 3     | FC                  | II            | 3<br>+8         | 548                | 0                               | E2      | P010                          |                                     | MP19                               | T14                                | TP2 TP7<br>TP27               |
| 2986   | CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.   | 8     | CF1                 | II            | 8<br>+3         | 548                | 0                               | E2      | P010                          |                                     | MP15                               | T14                                | TP2 TP7<br>TP27               |
| 2987   | CHLOROSILANES, CORROSIVE, N.O.S.  | 8     | C3                  | II            | 8               | 548                | 0                               | E2      | P010                          |                                     | MP15                               | T14                                | TP2 TP7<br>TP27               |
| 2988   | CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.   | 4.3   | WFC                 | I             | 4.3<br>+3<br>+8 | 549                | 0                               | E0      | P401                          | RR7                                 | MP2                                | T14                                | TP2<br>TP7                    |
| 2989   | LEAD PHOSPHITE, DIBASIC   | 4.1   | F3                  | II            | 4.1             |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP11                               | T3                                 | TP33                          |

| ADR tank     |                              | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |                   | Hazard identification No. | UN No. | Name and description  |
|--------------|------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-------------------|---------------------------|--------|---|
| Tank code    | Special provisions           |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation         |                           |        |   |
| 4.3          | 4.3.5, 6.8.4                 | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5               | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)                         | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)              | (20)                      | (1)    | (2)   |
| L4BH         | TU15 TE19                    | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9                | 60                        | 2946   | 2-AMINO-5-DIETHYLAMINOPENTANE   |
| LGBF         |                              | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2                | 30                        | 2947   | ISOPROPYL CHLOROACETATE   |
| L4BH         | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19            | 60                        | 2948   | 3-TRIFLUOROMETHYL-ANILINE   |
| SGAN<br>L4BN |                              | AT                        | 2 (E)  | V11                             |       |                                 |                   | 80                        | 2949   | SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization  |
| SGAN         |                              | AT                        | 3 (E)  | V1                              | VV5   | CV23                            |                   | 423                       | 2950   | MAGNESIUM GRANULES, COATED, particle size not less than 149 microns   |
|              |                              |                           | 3 (D)  |                                 |       | CV14                            | S24               |                           | 2956   | 5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE)  |
| L10DH        | TU4 TU14<br>TU22 TE21<br>TM2 | FL                        | 0 (B/E)                                      | V1                              |       | CV23                            | S2 S20            | 382                       | 2965   | BORON TRIFLUORIDE DIMETHYL ETHERATE   |
| L4BH         | TU15 TE19                    | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19            | 60                        | 2966   | THIOGLYCOL  |
| SGAV         |                              | AT                        | 3 (E)  |                                 | VV9   |                                 |                   | 80                        | 2967   | SULPHAMIC ACID  |
| SGAN         |                              | AT                        | 0 (E)  | V1                              | VV5   | CV23                            |                   | 423                       | 2968   | MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating   |
| SGAV         |                              | AT                        | 2 (E)  | V11                             | VV3   |                                 |                   | 90                        | 2969   | CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE  |
|              |                              |                           | 0 (C)  |                                 |       | CV33                            | S6 S11 S13<br>S21 | 78                        | 2977   | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSIONABLE   |
|              |                              |                           | 0 (C)  |                                 |       | CV33                            | S6 S11 S13<br>S21 | 78                        | 2978   | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissionable or fissionable-excepted                                     |
| L10CH        | TU14 TU15<br>TE21            | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22            | 336                       | 2983   | ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide  |
| LGBV         | TU3 TC2 TE8<br>TE11 TT1      | AT                        | 3 (E)  |                                 |       | CV24                            |                   | 50                        | 2984   | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary) |
| L4BH         |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20            | X338                      | 2985   | CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.   |
| L4BN         |                              | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2                | X83                       | 2986   | CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.   |
| L4BN         |                              | AT                        | 2 (E)  |                                 |       |                                 |                   | X80                       | 2987   | CHLOROSILANES, CORROSIVE, N.O.S.  |
| L10DH        | TU14 TU26<br>TE21 TM2<br>TM3 | FL                        | 0 (B/E)                                      | V1                              |       | CV23                            | S2 S20            | X338                      | 2988   | CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.   |
| SGAN         |                              | AT                        | 2 (E)  | V11                             |       |                                 |                   | 40                        | 2989   | LEAD PHOSPHITE, DIBASIC   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2989   | LEAD PHOSPHITE, DIBASIC   | 4.1   | F3                  | III           | 4.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP11                               | T1                                 | TP33                          |
| 2990   | LIFE-SAVING APPLIANCES, SELF-INFLATING  | 9     | M5                  |               | 9         | 296<br>635         | 0                               | E0      | P905                          |                                     |                                    |                                    |                               |
| 2991   | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2991   | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2991   | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2992   | CARBAMATE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2992   | CARBAMATE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2992   | CARBAMATE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2993   | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2993   | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2993   | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2994   | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2994   | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2994   | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2995   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2995   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2995   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2996   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2996   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAV      |                     | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 2989   | LEAD PHOSPHITE, DIBASIC   |
|           |                     |                           | 3 (E)  |                                 |       |                                 |           |                           | 2990   | LIFE-SAVING APPLIANCES, SELF-INFLATING  |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2991   | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2991   | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 2991   | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2992   | CARBAMATE PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2992   | CARBAMATE PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2992   | CARBAMATE PESTICIDE, LIQUID, TOXIC  |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2993   | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2993   | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 2993   | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2994   | ARSENICAL PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2994   | ARSENICAL PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2994   | ARSENICAL PESTICIDE, LIQUID, TOXIC  |
| L10CH     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2995   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2995   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH      | TU15 TE19           | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 2995   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2996   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2996   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 2996   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2997   | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2997   | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2997   | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 2998   | TRIAZINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 2998   | TRIAZINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 2998   | TRIAZINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3005   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |
| 3005   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3005   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3006   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |
| 3006   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3006   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3009   | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3009   | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3009   | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3010   | COPPER BASED PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3010   | COPPER BASED PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3010   | COPPER BASED PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |



| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2996   | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC  |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 2997   | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 2997   | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 2997   | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 2998   | TRIAZINE PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 2998   | TRIAZINE PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 2998   | TRIAZINE PESTICIDE, LIQUID, TOXIC  |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3005   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3005   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3005   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3006   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3006   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3006   | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3009   | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3009   | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  |
| L4BH      | TU15 TE19              | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3009   | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3010   | COPPER BASED PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3010   | COPPER BASED PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3010   | COPPER BASED PESTICIDE, LIQUID, TOXIC  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3011   | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3011   | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3011   | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3012   | MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3012   | MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3012   | MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3013   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3013   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3013   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3014   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3014   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3014   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3015   | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C             | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3015   | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C             | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3015   | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C             | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3016   | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3016   | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3016   | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3011   | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3011   | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3011   | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3012   | MERCURY BASED PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3012   | MERCURY BASED PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3012   | MERCURY BASED PESTICIDE, LIQUID, TOXIC   |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3013   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3013   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3013   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3014   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3014   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3014   | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3015   | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C            |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3015   | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C            |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3015   | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C            |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3016   | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3016   | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3016   | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3017   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C    | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3017   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C    | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3017   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C    | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3018   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3018   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3018   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3019   | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3019   | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3019   | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3020   | ORGANOTIN PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3020   | ORGANOTIN PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3020   | ORGANOTIN PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3021   | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C                 | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3021   | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C                 | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 3022   | 1,2-BUTYLENE OXIDE, STABILIZED   | 3     | F1                  | II            | 3         |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 3023   | 2-METHYL-2-HEPTANETHIOL  | 6.1   | TF1                 | I             | 6.1<br>+3 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP35                   |
| 3024   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3024   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 3025   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3017   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C    |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3017   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C    |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3017   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C    |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3018   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3018   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC  |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3018   | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC  |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3019   | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3019   | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           |
| L4BH      | TU15 TE19              | FL                        | 2<br>(D/E)                                   | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3019   | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C           |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3020   | ORGANOTIN PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3020   | ORGANOTIN PESTICIDE, LIQUID, TOXIC   |
| L4BH      | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3020   | ORGANOTIN PESTICIDE, LIQUID, TOXIC   |
| L10CH     | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3021   | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C                 |
| L4BH      | TU15                   | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3021   | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C                 |
| LGBF      |                        | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 339                       | 3022   | 1,2-BUTYLENE OXIDE, STABILIZED   |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3023   | 2-METHYL-2-HEPTANETHIOL  |
| L10CH     | TU14 TU15<br>TE21      | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3024   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     |
| L4BH      | TU15                   | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3024   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3025   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3025   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3025   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3026   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3026   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3026   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3027   | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3027   | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3027   | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3028   | BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage  | 8     | C11                 |               | 8         | 295<br>304<br>598  | 2 kg                            | E0      | P801<br>P801a                 |                                  |                                 |                                    |                            |
| 3048   | ALUMINIUM PHOSPHIDE PESTICIDE   | 6.1   | T7                  | I             | 6.1       | 153<br>648         | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3054   | CYCLOHEXYL MERCAPTAN  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 3055   | 2-(2-AMINOETHOXY) ETHANOL   | 8     | C7                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 3056   | n-HEPTALDEHYDE  | 3     | F1                  | III           | 3         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T2                                 | TP1                        |
| 3057   | TRIFLUOROACETYL CHLORIDE  | 2     | 2TC                 |               | 2.3<br>+8 |                    | 0                               | E0      | P200                          |                                  | MP9                             | T50                                | TP21                       |
| 3064   | NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin   | 3     | D                   | II            | 3         |                    | 0                               | E0      | P300                          |                                  | MP2                             |                                    |                            |
| 3065   | ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume   | 3     | F1                  | II            | 3         |                    | 5 L                             | E2      | P001<br>IBC02<br>R001         | PP2                              | MP19                            | T4                                 | TP1                        |
| 3065   | ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume   | 3     | F1                  | III           | 3         | 144<br>145<br>247  | 5 L                             | E1      | P001<br>IBC03<br>R001         | PP2                              | MP19                            | T2                                 | TP1                        |
| 3066   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) | 8     | C9                  | II            | 8         | 163                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2<br>TP28                |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3025   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2 S9     | 63                        | 3025   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3026   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC  |
| L4BH           | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3026   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC  |
| L4BH           | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3026   | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC  |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3027   | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3027   | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC   |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3027   | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC   |
|                |                        |                           | 3 (E)  |                                 | VV14  |                                 |           | 80                        | 3028   | BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage  |
| S10AH          | TU15 TE19              | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 642                       | 3048   | ALUMINIUM PHOSPHIDE PESTICIDE   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 3054   | CYCLOHEXYL MERCAPTAN  |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 3055   | 2-(2-AMINOETHOXY) ETHANOL   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 3056   | n-HEPTALDEHYDE  |
| PxBH(M)        | TA4<br>TT9             | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 3057   | TRIFLUOROACETYL CHLORIDE  |
|                |                        |                           | 2 (B)  |                                 |       |                                 | S2 S14    |                           | 3064   | NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin   |
| LGBF           |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 3065   | ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume   |
| LGBF           |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 3065   | ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume   |
| L4BN           |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 3066   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3066   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) | 8     | C9                  | III           | 8               | 163                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 3070   | ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide  | 2     | 2A                  |               | 2.2             |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3071   | MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.   | 6.1   | TF1                 | II            | 6.1<br>+3       | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3072   | LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment   | 9     | M5                  |               | 9               | 296<br>635         | 0                               | E0      | P905                          |                                     |                                    |                                    |                               |
| 3073   | VINYLPYRIDINES, STABILIZED  | 6.1   | TFC                 | II            | 6.1<br>+3<br>+8 |                    | 100 ml                          | E4      | P001<br>IBC01                 |                                     | MP15                               | T7                                 | TP2                           |
| 3077   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.  | 9     | M7                  | III           | 9               | 274<br>335<br>601  | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | PP12<br>B3                          | MP10                               | T1<br>BK1<br>BK2                   | TP33                          |
| 3078   | CERIUM, turnings or gritty powder   | 4.3   | W2                  | II            | 4.3             | 550                | 500 g                           | E2      | P410<br>IBC07                 |                                     | MP14                               | T3                                 | TP33                          |
| 3079   | METHACRYLONITRILE, STABILIZED   | 6.1   | TF1                 | I             | 6.1<br>+3       | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 3080   | ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.  | 6.1   | TF1                 | II            | 6.1<br>+3       | 274<br>551         | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3082   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.   | 9     | M6                  | III           | 9               | 274<br>335<br>601  | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 | PP1                                 | MP19                               | T4                                 | TP1<br>TP29                   |
| 3083   | PERCHLORYL FLUORIDE   | 2     | 2TO                 |               | 2.3<br>+5.1     |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3084   | CORROSIVE SOLID, OXIDIZING, N.O.S.  | 8     | CO2                 | I             | 8<br>+5.1       | 274                | 0                               | E0      | P002                          |                                     | MP18                               | T6                                 | TP33                          |
| 3084   | CORROSIVE SOLID, OXIDIZING, N.O.S.  | 8     | CO2                 | II            | 8<br>+5.1       | 274                | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3085   | OXIDIZING SOLID, CORROSIVE, N.O.S.  | 5.1   | OC2                 | I             | 5.1<br>+8       | 274                | 0                               | E0      | P503                          |                                     | MP2                                |                                    |                               |
| 3085   | OXIDIZING SOLID, CORROSIVE, N.O.S.  | 5.1   | OC2                 | II            | 5.1<br>+8       | 274                | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP2                                | T3                                 | TP33                          |
| 3085   | OXIDIZING SOLID, CORROSIVE, N.O.S.  | 5.1   | OC2                 | III           | 5.1<br>+8       | 274                | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                                  | MP2                                | T1                                 | TP33                          |
| 3086   | TOXIC SOLID, OXIDIZING, N.O.S.  | 6.1   | TO2                 | I             | 6.1<br>+5.1     | 274                | 0                               | E5      | P002                          |                                     | MP18                               | T6                                 | TP33                          |
| 3086   | TOXIC SOLID, OXIDIZING, N.O.S.  | 6.1   | TO2                 | II            | 6.1<br>+5.1     | 274                | 500 g                           | E4      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3087   | OXIDIZING SOLID, TOXIC, N.O.S.  | 5.1   | OT2                 | I             | 5.1<br>+6.1     | 274                | 0                               | E0      | P503                          |                                     | MP2                                |                                    |                               |
| 3087   | OXIDIZING SOLID, TOXIC, N.O.S.  | 5.1   | OT2                 | II            | 5.1<br>+6.1     | 274                | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP2                                | T3                                 | TP33                          |
| 3087   | OXIDIZING SOLID, TOXIC, N.O.S.  | 5.1   | OT2                 | III           | 5.1<br>+6.1     | 274                | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                                  | MP2                                | T1                                 | TP33                          |
| 3088   | SELF-HEATING SOLID, ORGANIC, N.O.S.   | 4.2   | S2                  | II            | 4.2             | 274                | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |



| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BN           |                        | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 3066   | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) |
| PxBN(M)        | TA4 TT9                | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 3070   | ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide  |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3071   | MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.   |
|                |                        |                           | 3 (E)  |                                 |       |                                 |           |                           | 3072   | LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment   |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 638                       | 3073   | VINYLPYRIDINES, STABILIZED  |
| SGAV<br>LGBV   |                        | AT                        | 3 (E)  | V13                             | VV1   | CV13                            |           | 90                        | 3077   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.  |
| SGAN           |                        | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 3078   | CERIUM, turnings or gritty powder   |
| L10CH          | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3079   | METHACRYLONITRILE, STABILIZED   |
| L4BH           | TU15 TE19              | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S9 S19 | 63                        | 3080   | ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.  |
| LGBV           |                        | AT                        | 3 (E)  | V12                             |       | CV13                            |           | 90                        | 3082   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.   |
| PxBH(M)        | TA4 TT9                | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 3083   | PERCHLORYL FLUORIDE   |
| S10AN<br>L10BH |                        | AT                        | 1 (E)  |                                 |       | CV24                            | S14       | 885                       | 3084   | CORROSIVE SOLID, OXIDIZING, N.O.S.  |
| SGAN<br>L4BN   |                        | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 85                        | 3084   | CORROSIVE SOLID, OXIDIZING, N.O.S.  |
|                |                        |                           | 1 (E)  |                                 |       | CV24                            | S20       |                           | 3085   | OXIDIZING SOLID, CORROSIVE, N.O.S.  |
| SGAN           | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 58                        | 3085   | OXIDIZING SOLID, CORROSIVE, N.O.S.  |
| SGAN           | TU3                    | AT                        | 3 (E)  |                                 |       | CV24                            |           | 58                        | 3085   | OXIDIZING SOLID, CORROSIVE, N.O.S.  |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 665                       | 3086   | TOXIC SOLID, OXIDIZING, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 65                        | 3086   | TOXIC SOLID, OXIDIZING, N.O.S.  |
|                |                        |                           | 1 (E)  |                                 |       | CV24<br>CV28                    | S20       |                           | 3087   | OXIDIZING SOLID, TOXIC, N.O.S.  |
| SGAN           | TU3                    | AT                        | 2 (E)  | V11                             |       | CV24<br>CV28                    |           | 56                        | 3087   | OXIDIZING SOLID, TOXIC, N.O.S.  |
| SGAN           | TU3                    | AT                        | 3 (E)  |                                 |       | CV24<br>CV28                    |           | 56                        | 3087   | OXIDIZING SOLID, TOXIC, N.O.S.  |
| SGAV           |                        | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3088   | SELF-HEATING SOLID, ORGANIC, N.O.S.   |

| UN No. | Name and description  | Class | Classification code | Packing group       | Labels      | Special provisions              | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------------|-------------|---------------------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                     |             |                                 | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                 | (5)         | (6)                             | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3088   | SELF-HEATING SOLID, ORGANIC, N.O.S.   | 4.2   | S2                  | III                 | 4.2         | 274                             | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 3089   | METAL POWDER, FLAMMABLE, N.O.S.   | 4.1   | F3                  | II                  | 4.1         | 552                             | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP11                               | T3                                 | TP33                          |
| 3089   | METAL POWDER, FLAMMABLE, N.O.S.   | 4.1   | F3                  | III                 | 4.1         | 552                             | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                     | MP11                               | T1                                 | TP33                          |
| 3090   | LITHIUM METAL BATTERIES (including lithium alloy batteries)   | 9     | M4                  | II                  | 9           | 188<br>230<br>310<br>636<br>656 | 0                               | E0      | P903<br>P903a<br>P903b        |                                     |                                    |                                    |                               |
| 3091   | LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT or LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries) | 9     | M4                  | II                  | 9           | 188<br>230<br>636<br>656        | 0                               | E0      | P903<br>P903a<br>P903b        |                                     |                                    |                                    |                               |
| 3092   | 1-METHOXY-2-PROPANOL  | 3     | F1                  | III                 | 3           |                                 | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T2                                 | TP1                           |
| 3093   | CORROSIVE LIQUID, OXIDIZING, N.O.S.   | 8     | CO1                 | I                   | 8<br>+5.1   | 274                             | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        |                                    |                               |
| 3093   | CORROSIVE LIQUID, OXIDIZING, N.O.S.   | 8     | CO1                 | II                  | 8<br>+5.1   | 274                             | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3094   | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.  | 8     | CW1                 | I                   | 8<br>+4.3   | 274                             | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        |                                    |                               |
| 3094   | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.  | 8     | CW1                 | II                  | 8<br>+4.3   | 274                             | 1 L                             | E2      | P001                          |                                     | MP15                               |                                    |                               |
| 3095   | CORROSIVE SOLID, SELF-HEATING, N.O.S.   | 8     | CS2                 | I                   | 8<br>+4.2   | 274                             | 0                               | E0      | P002                          |                                     | MP18                               | T6                                 | TP33                          |
| 3095   | CORROSIVE SOLID, SELF-HEATING, N.O.S.   | 8     | CS2                 | II                  | 8<br>+4.2   | 274                             | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3096   | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.   | 8     | CW2                 | I                   | 8<br>+4.3   | 274                             | 0                               | E0      | P002                          |                                     | MP18                               | T6                                 | TP33                          |
| 3096   | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.   | 8     | CW2                 | II                  | 8<br>+4.3   | 274                             | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3097   | FLAMMABLE SOLID, OXIDIZING, N.O.S.  | 4.1   | FO                  | CARRIAGE PROHIBITED |             |                                 |                                 |         |                               |                                     |                                    |                                    |                               |
| 3098   | OXIDIZING LIQUID, CORROSIVE, N.O.S.   | 5.1   | OC1                 | I                   | 5.1<br>+8   | 274                             | 0                               | E0      | P502                          |                                     | MP2                                |                                    |                               |
| 3098   | OXIDIZING LIQUID, CORROSIVE, N.O.S.   | 5.1   | OC1                 | II                  | 5.1<br>+8   | 274                             | 1 L                             | E2      | P504<br>IBC01                 |                                     | MP2                                |                                    |                               |
| 3098   | OXIDIZING LIQUID, CORROSIVE, N.O.S.   | 5.1   | OC1                 | III                 | 5.1<br>+8   | 274                             | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                     | MP2                                |                                    |                               |
| 3099   | OXIDIZING LIQUID, TOXIC, N.O.S.   | 5.1   | OT1                 | I                   | 5.1<br>+6.1 | 274                             | 0                               | E0      | P502                          |                                     | MP2                                |                                    |                               |
| 3099   | OXIDIZING LIQUID, TOXIC, N.O.S.   | 5.1   | OT1                 | II                  | 5.1<br>+6.1 | 274                             | 1 L                             | E2      | P504<br>IBC01                 |                                     | MP2                                |                                    |                               |
| 3099   | OXIDIZING LIQUID, TOXIC, N.O.S.   | 5.1   | OT1                 | III                 | 5.1<br>+6.1 | 274                             | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                     | MP2                                |                                    |                               |
| 3100   | OXIDIZING SOLID, SELF-HEATING, N.O.S.   | 5.1   | OS                  | CARRIAGE PROHIBITED |             |                                 |                                 |         |                               |                                     |                                    |                                    |                               |
| 3101   | ORGANIC PEROXIDE TYPE B, LIQUID   | 5.2   | P1                  |                     | 5.2<br>+1   | 122<br>181<br>274               | 25 ml                           | E0      | P520                          |                                     | MP4                                |                                    |                               |
| 3102   | ORGANIC PEROXIDE TYPE B, SOLID  | 5.2   | P1                  |                     | 5.2<br>+1   | 122<br>181<br>274               | 100 g                           | E0      | P520                          |                                     | MP4                                |                                    |                               |

| ADR tank            |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|---------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code           | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                 | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)                | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAV                |                    | AT                        | 3 (E)  | V1                              |       |                                 |           | 40                        | 3088   | SELF-HEATING SOLID, ORGANIC, N.O.S.   |
| SGAN                |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 3089   | METAL POWDER, FLAMMABLE, N.O.S.   |
| SGAV                |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 3089   | METAL POWDER, FLAMMABLE, N.O.S.   |
|                     |                    |                           | 2 (E)  |                                 |       |                                 |           |                           | 3090   | LITHIUM METAL BATTERIES (including lithium alloy batteries)   |
|                     |                    |                           | 2 (E)  |                                 |       |                                 |           |                           | 3091   | LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT or LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries) |
| LGBF                |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 3092   | 1-METHOXY-2-PROPANOL  |
| L10BH               |                    | AT                        | 1 (E)  |                                 |       | CV24                            | S14       | 885                       | 3093   | CORROSIVE LIQUID, OXIDIZING, N.O.S.   |
| L4BN                |                    | AT                        | 2 (E)  |                                 |       | CV24                            |           | 85                        | 3093   | CORROSIVE LIQUID, OXIDIZING, N.O.S.   |
| L10BH               |                    | AT                        | 1 (D/E)                                      |                                 |       |                                 | S14       | 823                       | 3094   | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.  |
| L4BN                |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 823                       | 3094   | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.  |
| S10AN               |                    | AT                        | 1 (E)  |                                 |       |                                 | S14       | 884                       | 3095   | CORROSIVE SOLID, SELF-HEATING, N.O.S.   |
| SGAN                |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 84                        | 3095   | CORROSIVE SOLID, SELF-HEATING, N.O.S.   |
| S10AN<br>L10BH      |                    | AT                        | 1 (E)  |                                 |       |                                 | S14       | 842                       | 3096   | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.   |
| SGAN<br>L4BN        |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 842                       | 3096   | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.   |
| CARRIAGE PROHIBITED |                    |                           |  |                                 |       |                                 |           |                           | 3097   | FLAMMABLE SOLID, OXIDIZING, N.O.S.  |
|                     |                    |                           | 1 (E)  |                                 |       | CV24                            | S20       |                           | 3098   | OXIDIZING LIQUID, CORROSIVE, N.O.S.   |
|                     |                    |                           | 2 (E)  |                                 |       | CV24                            |           |                           | 3098   | OXIDIZING LIQUID, CORROSIVE, N.O.S.   |
|                     |                    |                           | 3 (E)  |                                 |       | CV24                            |           |                           | 3098   | OXIDIZING LIQUID, CORROSIVE, N.O.S.   |
|                     |                    |                           | 1 (E)  |                                 |       | CV24<br>CV28                    | S20       |                           | 3099   | OXIDIZING LIQUID, TOXIC, N.O.S.   |
|                     |                    |                           | 2 (E)  |                                 |       | CV24<br>CV28                    |           |                           | 3099   | OXIDIZING LIQUID, TOXIC, N.O.S.   |
|                     |                    |                           | 3 (E)  |                                 |       | CV24<br>CV28                    |           |                           | 3099   | OXIDIZING LIQUID, TOXIC, N.O.S.   |
| CARRIAGE PROHIBITED |                    |                           |  |                                 |       |                                 |           |                           | 3100   | OXIDIZING SOLID, SELF-HEATING, N.O.S.   |
|                     |                    |                           | 1 (B)  | V1<br>V5                        |       | CV15<br>CV20<br>CV22<br>CV24    | S9 S17    |                           | 3101   | ORGANIC PEROXIDE TYPE B, LIQUID   |
|                     |                    |                           | 1 (B)  | V1<br>V5                        |       | CV15<br>CV20<br>CV22<br>CV24    | S9 S17    |                           | 3102   | ORGANIC PEROXIDE TYPE B, SOLID  |

| UN No. | Name and description                                    | Class | Classification code | Packing group       | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------------|-----------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |                     |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                 | (5)       | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3103   | ORGANIC PEROXIDE TYPE C, LIQUID                         | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 25 ml                           | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3104   | ORGANIC PEROXIDE TYPE C, SOLID                          | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 100 g                           | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3105   | ORGANIC PEROXIDE TYPE D, LIQUID                         | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 125 ml                          | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3106   | ORGANIC PEROXIDE TYPE D, SOLID                          | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 500 g                           | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3107   | ORGANIC PEROXIDE TYPE E, LIQUID                         | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 125 ml                          | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3108   | ORGANIC PEROXIDE TYPE E, SOLID                          | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 500 g                           | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3109   | ORGANIC PEROXIDE TYPE F, LIQUID                         | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 125 ml                          | E0      | P520<br>IBC520             |                                  | MP4                             | T23                                |                            |
| 3110   | ORGANIC PEROXIDE TYPE F, SOLID                          | 5.2   | P1                  |                     | 5.2       | 122<br>274         | 500 g                           | E0      | P520<br>IBC520             |                                  | MP4                             | T23                                | TP33                       |
| 3111   | ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                     | 5.2<br>+1 | 122<br>181<br>274  | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3112   | ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                     | 5.2<br>+1 | 122<br>181<br>274  | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3113   | ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3114   | ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3115   | ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3116   | ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3117   | ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3118   | ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520                       |                                  | MP4                             |                                    |                            |
| 3119   | ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520<br>IBC520             |                                  | MP4                             | T23                                |                            |
| 3120   | ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                     | 5.2       | 122<br>274         | 0                               | E0      | P520<br>IBC520             |                                  | MP4                             | T23                                | TP33                       |
| 3121   | OXIDIZING SOLID, WATER-REACTIVE, N.O.S.                 | 5.1   | OW                  | CARRIAGE PROHIBITED |           |                    |                                 |         |                            |                                  |                                 |                                    |                            |

| ADR tank            |                                  | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                      |           | Hazard identification No. | UN No. | Name and description   |
|---------------------|----------------------------------|---------------------------|--|---------------------------------|-------|--------------------------------------|-----------|---------------------------|--------|--|
| Tank code           | Special provisions               |                           |  | Packages                        | Bulk  | Loading, unloading and handling      | Operation |                           |        |  |
| 4.3                 | 4.3.5, 6.8.4                     | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                               | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)                | (13)                             | (14)                      | (15)   | (16)                            | (17)  | (18)                                 | (19)      | (20)                      | (1)    | (2)  |
|                     |                                  |                           | 1 (D)  | V1                              |       | CV15<br>CV20<br>CV22<br>CV24         | S8 S18    |                           | 3103   | ORGANIC PEROXIDE<br>TYPE C, LIQUID                               |
|                     |                                  |                           | 1 (D)  | V1                              |       | CV15<br>CV20<br>CV22<br>CV24         | S8 S18    |                           | 3104   | ORGANIC PEROXIDE<br>TYPE C, SOLID                                |
|                     |                                  |                           | 2 (D)  | V1                              |       | CV15<br>CV22<br>CV24                 | S19       |                           | 3105   | ORGANIC PEROXIDE<br>TYPE D, LIQUID                               |
|                     |                                  |                           | 2 (D)  | V1                              |       | CV15<br>CV22<br>CV24                 | S19       |                           | 3106   | ORGANIC PEROXIDE<br>TYPE D, SOLID                                |
|                     |                                  |                           | 2 (D)  | V1                              |       | CV15<br>CV22<br>CV24                 |           |                           | 3107   | ORGANIC PEROXIDE<br>TYPE E, LIQUID                               |
|                     |                                  |                           | 2 (D)  | V1                              |       | CV15<br>CV22<br>CV24                 |           |                           | 3108   | ORGANIC PEROXIDE<br>TYPE E, SOLID                                |
| L4BN(+)             | TU3 TU13<br>TU30 TE12<br>TA2 TM4 | AT                        | 2 (D)  | V1                              |       | CV15<br>CV22<br>CV24                 |           | 539                       | 3109   | ORGANIC PEROXIDE<br>TYPE F, LIQUID                               |
| S4AN(+)             | TU3 TU13<br>TU30 TE12<br>TA2 TM4 | AT                        | 2 (D)  | V1                              |       | CV15<br>CV22<br>CV24                 |           | 539                       | 3110   | ORGANIC PEROXIDE<br>TYPE F, SOLID                                |
|                     |                                  |                           | 1 (B)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4 S9 S16 |                           | 3111   | ORGANIC PEROXIDE<br>TYPE B, LIQUID,<br>TEMPERATURE<br>CONTROLLED |
|                     |                                  |                           | 1 (B)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4 S9 S16 |                           | 3112   | ORGANIC PEROXIDE<br>TYPE B, SOLID,<br>TEMPERATURE<br>CONTROLLED  |
|                     |                                  |                           | 1 (D)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4 S8 S17 |                           | 3113   | ORGANIC PEROXIDE<br>TYPE C, LIQUID,<br>TEMPERATURE<br>CONTROLLED |
|                     |                                  |                           | 1 (D)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4 S8 S17 |                           | 3114   | ORGANIC PEROXIDE<br>TYPE C, SOLID,<br>TEMPERATURE<br>CONTROLLED  |
|                     |                                  |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22<br>CV24         | S4 S18    |                           | 3115   | ORGANIC PEROXIDE<br>TYPE D, LIQUID,<br>TEMPERATURE<br>CONTROLLED |
|                     |                                  |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22<br>CV24         | S4 S18    |                           | 3116   | ORGANIC PEROXIDE<br>TYPE D, SOLID,<br>TEMPERATURE<br>CONTROLLED  |
|                     |                                  |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22<br>CV24         | S4 S19    |                           | 3117   | ORGANIC PEROXIDE<br>TYPE E, LIQUID,<br>TEMPERATURE<br>CONTROLLED |
|                     |                                  |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22<br>CV24         | S4 S19    |                           | 3118   | ORGANIC PEROXIDE<br>TYPE E, SOLID,<br>TEMPERATURE<br>CONTROLLED  |
| L4BN(+)             | TU3 TU13<br>TU30 TE12<br>TA2 TM4 | AT                        | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22<br>CV24         | S4        | 539                       | 3119   | ORGANIC PEROXIDE<br>TYPE F, LIQUID,<br>TEMPERATURE<br>CONTROLLED |
| S4AN(+)             | TU3 TU13<br>TU30 TE12<br>TA2 TM4 | AT                        | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22<br>CV24         | S4        | 539                       | 3120   | ORGANIC PEROXIDE<br>TYPE F, SOLID,<br>TEMPERATURE<br>CONTROLLED  |
| CARRIAGE PROHIBITED |                                  |                           |  |                                 |       |                                      |           |                           | 3121   | OXIDIZING SOLID, WATER-REACTIVE, N.O.S.                          |

| UN No. | Name and description                           | Class | Classification code | Packing group       | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |                     |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                 | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3122   | TOXIC LIQUID, OXIDIZING, N.O.S.                | 6.1   | TO1                 | I                   | 6.1<br>+5.1 | 274<br>315         | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        |                                    |                               |
| 3122   | TOXIC LIQUID, OXIDIZING, N.O.S.                | 6.1   | TO1                 | II                  | 6.1<br>+5.1 | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3123   | TOXIC LIQUID, WATER-REACTIVE, N.O.S.           | 6.1   | TW1                 | I                   | 6.1<br>+4.3 | 274<br>315         | 0                               | E5      | P099                          |                                     | MP8<br>MP17                        |                                    |                               |
| 3123   | TOXIC LIQUID, WATER-REACTIVE, N.O.S.           | 6.1   | TW1                 | II                  | 6.1<br>+4.3 | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3124   | TOXIC SOLID, SELF-HEATING, N.O.S.              | 6.1   | TS                  | I                   | 6.1<br>+4.2 | 274                | 0                               | E5      | P002                          |                                     | MP18                               | T6                                 | TP33                          |
| 3124   | TOXIC SOLID, SELF-HEATING, N.O.S.              | 6.1   | TS                  | II                  | 6.1<br>+4.2 | 274                | 0                               | E4      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3125   | TOXIC SOLID, WATER-REACTIVE, N.O.S.            | 6.1   | TW2                 | I                   | 6.1<br>+4.3 | 274                | 0                               | E5      | P099                          |                                     | MP18                               | T6                                 | TP33                          |
| 3125   | TOXIC SOLID, WATER-REACTIVE, N.O.S.            | 6.1   | TW2                 | II                  | 6.1<br>+4.3 | 274                | 500 g                           | E4      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3126   | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.2   | SC2                 | II                  | 4.2<br>+8   | 274                | 0                               | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |
| 3126   | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.2   | SC2                 | III                 | 4.2<br>+8   | 274                | 0                               | E1      | P002<br>IBC08<br>R001         | B3                                  | MP14                               | T1                                 | TP33                          |
| 3127   | SELF-HEATING SOLID, OXIDIZING, N.O.S.          | 4.2   | SO                  | CARRIAGE PROHIBITED |             |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3128   | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.     | 4.2   | ST2                 | II                  | 4.2<br>+6.1 | 274                | 0                               | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |
| 3128   | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.     | 4.2   | ST2                 | III                 | 4.2<br>+6.1 | 274                | 0                               | E1      | P002<br>IBC08<br>R001         | B3                                  | MP14                               | T1                                 | TP33                          |
| 3129   | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.       | 4.3   | WC1                 | I                   | 4.3<br>+8   | 274                | 0                               | E0      | P402                          | RR7 RR8                             | MP2                                | T14                                | TP2<br>TP7                    |
| 3129   | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.       | 4.3   | WC1                 | II                  | 4.3<br>+8   | 274                | 500 ml                          | E2      | P402<br>IBC01                 | RR7 RR8                             | MP15                               | T11                                | TP2                           |
| 3129   | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.       | 4.3   | WC1                 | III                 | 4.3<br>+8   | 274                | 1 L                             | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               | T7                                 | TP1                           |
| 3130   | WATER-REACTIVE LIQUID, TOXIC, N.O.S.           | 4.3   | WT1                 | I                   | 4.3<br>+6.1 | 274                | 0                               | E0      | P402                          | RR4 RR8                             | MP2                                |                                    |                               |
| 3130   | WATER-REACTIVE LIQUID, TOXIC, N.O.S.           | 4.3   | WT1                 | II                  | 4.3<br>+6.1 | 274                | 500 ml                          | E2      | P402<br>IBC01                 | RR4 RR8<br>BB1                      | MP15                               |                                    |                               |
| 3130   | WATER-REACTIVE LIQUID, TOXIC, N.O.S.           | 4.3   | WT1                 | III                 | 4.3<br>+6.1 | 274                | 1 L                             | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |
| 3131   | WATER-REACTIVE SOLID, CORROSIVE, N.O.S.        | 4.3   | WC2                 | I                   | 4.3<br>+8   | 274                | 0                               | E0      | P403                          |                                     | MP2                                | T9                                 | TP7<br>TP33                   |
| 3131   | WATER-REACTIVE SOLID, CORROSIVE, N.O.S.        | 4.3   | WC2                 | II                  | 4.3<br>+8   | 274                | 500 g                           | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 3131   | WATER-REACTIVE SOLID, CORROSIVE, N.O.S.        | 4.3   | WC2                 | III                 | 4.3<br>+8   | 274                | 1 kg                            | E1      | P410<br>IBC08<br>R001         | B4                                  | MP14                               | T1                                 | TP33                          |
| 3132   | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.        | 4.3   | WF2                 | I                   | 4.3<br>+4.1 | 274                | 0                               | E0      | P403<br>IBC99                 |                                     | MP2                                |                                    |                               |
| 3132   | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.        | 4.3   | WF2                 | II                  | 4.3<br>+4.1 | 274                | 500 g                           | E2      | P410<br>IBC04                 |                                     | MP14                               | T3                                 | TP33                          |
| 3132   | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.        | 4.3   | WF2                 | III                 | 4.3<br>+4.1 | 274                | 1 kg                            | E1      | P410<br>IBC06                 |                                     | MP14                               | T1                                 | TP33                          |
| 3133   | WATER-REACTIVE SOLID, OXIDIZING, N.O.S.        | 4.3   | WO                  | CARRIAGE PROHIBITED |             |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3134   | WATER-REACTIVE SOLID, TOXIC, N.O.S.            | 4.3   | WT2                 | I                   | 4.3<br>+6.1 | 274                | 0                               | E0      | P403                          |                                     | MP2                                |                                    |                               |
| 3134   | WATER-REACTIVE SOLID, TOXIC, N.O.S.            | 4.3   | WT2                 | II                  | 4.3<br>+6.1 | 274                | 500 g                           | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |

| ADR tank            |                              | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                 |
|---------------------|------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code           | Special provisions           |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                 | 4.3.5, 6.8.4                 | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)                | (13)                         | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L10CH               | TU14 TU15<br>TE19 TE21       | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 665                       | 3122   | TOXIC LIQUID, OXIDIZING,<br>N.O.S.                   |
| L4BH                | TU15 TE19                    | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 65                        | 3122   | TOXIC LIQUID, OXIDIZING,<br>N.O.S.                   |
| L10CH               | TU14 TU15<br>TE19 TE21       | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 623                       | 3123   | TOXIC LIQUID, WATER-<br>REACTIVE, N.O.S.             |
| L4BH                | TU15 TE19                    | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 623                       | 3123   | TOXIC LIQUID, WATER-<br>REACTIVE, N.O.S.             |
| S10AH<br>L10CH      | TU14 TU15<br>TE19 TE21       | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 664                       | 3124   | TOXIC SOLID, SELF-<br>HEATING, N.O.S.                |
| SGAH<br>L4BH        | TU15 TE19                    | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 64                        | 3124   | TOXIC SOLID, SELF-<br>HEATING, N.O.S.                |
| S10AH<br>L10CH      | TU14 TU15<br>TE19 TE21       | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 642                       | 3125   | TOXIC SOLID, WATER-<br>REACTIVE, N.O.S.              |
| SGAH<br>L4BH        | TU15 TE19                    | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 642                       | 3125   | TOXIC SOLID, WATER-<br>REACTIVE, N.O.S.              |
| SGAN                |                              | AT                        | 2<br>(D/E)                                   | V1                              |       |                                 |           | 48                        | 3126   | SELF-HEATING SOLID,<br>CORROSIVE, ORGANIC,<br>N.O.S. |
| SGAN                |                              | AT                        | 3<br>(E)                                     | V1                              |       |                                 |           | 48                        | 3126   | SELF-HEATING SOLID,<br>CORROSIVE, ORGANIC,<br>N.O.S. |
| CARRIAGE PROHIBITED |                              |                           |  |                                 |       |                                 |           |                           | 3127   | SELF-HEATING SOLID,<br>OXIDIZING, N.O.S.             |
| SGAN                |                              | AT                        | 2<br>(D/E)                                   | V1                              |       | CV28                            |           | 46                        | 3128   | SELF-HEATING SOLID,<br>TOXIC, ORGANIC, N.O.S.        |
| SGAN                |                              | AT                        | 3<br>(E)                                     | V1                              |       | CV28                            |           | 46                        | 3128   | SELF-HEATING SOLID,<br>TOXIC, ORGANIC, N.O.S.        |
| L10DH               | TU14 TE21<br>TM2             | AT                        | 0<br>(B/E)                                   | V1                              |       | CV23                            | S20       | X382                      | 3129   | WATER-REACTIVE LIQUID,<br>CORROSIVE, N.O.S.          |
| L4DH                | TU14 TE21<br>TM2             | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23                            |           | 382                       | 3129   | WATER-REACTIVE LIQUID,<br>CORROSIVE, N.O.S.          |
| L4DH                | TU14 TE21<br>TM2             | AT                        | 0<br>(E)                                     | V1                              |       | CV23                            |           | 382                       | 3129   | WATER-REACTIVE LIQUID,<br>CORROSIVE, N.O.S.          |
| L10DH               | TU14 TE21<br>TM2             | AT                        | 0<br>(B/E)                                   | V1                              |       | CV23<br>CV28                    | S20       | X362                      | 3130   | WATER-REACTIVE LIQUID,<br>TOXIC, N.O.S.              |
| L4DH                | TU14 TE21<br>TM2             | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23<br>CV28                    |           | 362                       | 3130   | WATER-REACTIVE LIQUID,<br>TOXIC, N.O.S.              |
| L4DH                | TU14 TE21<br>TM2             | AT                        | 0<br>(E)                                     | V1                              |       | CV23<br>CV28                    |           | 362                       | 3130   | WATER-REACTIVE LIQUID,<br>TOXIC, N.O.S.              |
| S10AN<br>L10DH      | TU4 TU14<br>TU22 TE21<br>TM2 | AT                        | 0<br>(B/E)                                   | V1                              |       | CV23                            | S20       | X482                      | 3131   | WATER-REACTIVE SOLID,<br>CORROSIVE, N.O.S.           |
| SGAN                |                              | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23                            |           | 482                       | 3131   | WATER-REACTIVE SOLID,<br>CORROSIVE, N.O.S.           |
| SGAN                |                              | AT                        | 0<br>(E)                                     | V1                              |       | CV23                            |           | 482                       | 3131   | WATER-REACTIVE SOLID,<br>CORROSIVE, N.O.S.           |
|                     |                              |                           | 0<br>(B/E)                                   | V1                              |       | CV23                            | S20       |                           | 3132   | WATER-REACTIVE SOLID,<br>FLAMMABLE, N.O.S.           |
| SGAN<br>L4DH        | TU14 TE21<br>TM2             | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23                            |           | 423                       | 3132   | WATER-REACTIVE SOLID,<br>FLAMMABLE, N.O.S.           |
| SGAN<br>L4DH        | TU14 TE21<br>TM2             | AT                        | 0<br>(E)                                     | V1                              |       | CV23                            |           | 423                       | 3132   | WATER-REACTIVE SOLID,<br>FLAMMABLE, N.O.S.           |
| CARRIAGE PROHIBITED |                              |                           |  |                                 |       |                                 |           |                           | 3133   | WATER-REACTIVE SOLID,<br>OXIDIZING, N.O.S.           |
|                     |                              |                           | 0<br>(E)                                     | V1                              |       | CV23<br>CV28                    | S20       |                           | 3134   | WATER-REACTIVE SOLID,<br>TOXIC, N.O.S.               |
| SGAN                |                              | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23<br>CV28                    |           | 462                       | 3134   | WATER-REACTIVE SOLID,<br>TOXIC, N.O.S.               |

| UN No. | Name and description  | Class | Classification code | Packing group       | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |                     |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                 | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3134   | WATER-REACTIVE SOLID, TOXIC, N.O.S.   | 4.3   | WT2                 | III                 | 4.3<br>+6.1 | 274                | 1 kg                            | E1      | P410<br>IBC08<br>R001         | B4                               | MP14                            | T1                                 | TP33                       |
| 3135   | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  | 4.3   | WS                  | I                   | 4.3<br>+4.2 | 274                | 0                               | E0      | P403                          |                                  | MP2                             |                                    |                            |
| 3135   | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  | 4.3   | WS                  | II                  | 4.3<br>+4.2 | 274                | 0                               | E2      | P410<br>IBC05                 |                                  | MP14                            | T3                                 | TP33                       |
| 3135   | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  | 4.3   | WS                  | III                 | 4.3<br>+4.2 | 274                | 0                               | E1      | P410<br>IBC08                 | B4                               | MP14                            | T1                                 | TP33                       |
| 3136   | TRIFLUOROMETHANE, REFRIGERATED LIQUID   | 2     | 3A                  |                     | 2.2         | 593                | 120 ml                          | E1      | P203                          |                                  | MP9                             | T75                                | TP5                        |
| 3137   | OXIDIZING SOLID, FLAMMABLE, N.O.S.  | 5.1   | OF                  | CARRIAGE PROHIBITED |             |                    |                                 |         |                               |                                  |                                 |                                    |                            |
| 3138   | ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene | 2     | 3F                  |                     | 2.1         |                    | 0                               | E0      | P203                          |                                  | MP9                             | T75                                | TP5                        |
| 3139   | OXIDIZING LIQUID, N.O.S.  | 5.1   | O1                  | I                   | 5.1         | 274                | 0                               | E0      | P502                          |                                  | MP2                             |                                    |                            |
| 3139   | OXIDIZING LIQUID, N.O.S.  | 5.1   | O1                  | II                  | 5.1         | 274                | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             |                                    |                            |
| 3139   | OXIDIZING LIQUID, N.O.S.  | 5.1   | O1                  | III                 | 5.1         | 274                | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP2                             |                                    |                            |
| 3140   | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   | 6.1   | T1                  | I                   | 6.1         | 43<br>274          | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 3140   | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   | 6.1   | T1                  | II                  | 6.1         | 43<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 3140   | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   | 6.1   | T1                  | III                 | 6.1         | 43<br>274          | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 3141   | ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.  | 6.1   | T4                  | III                 | 6.1         | 45<br>274<br>512   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 3142   | DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | I                   | 6.1         | 274                | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 3142   | DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | II                  | 6.1         | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 3142   | DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | III                 | 6.1         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 3143   | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | I                   | 6.1         | 274                | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3143   | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | II                  | 6.1         | 274                | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3143   | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | III                 | 6.1         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3144   | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.   | 6.1   | T1                  | I                   | 6.1         | 43<br>274          | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     |                                    |                            |
| 3144   | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.   | 6.1   | T1                  | II                  | 6.1         | 43<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            |                                    |                            |



| ADR tank            |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|---------------------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code           | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                 | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)                | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN                |                     | AT                        | 0 (E)  | V1                              |       | CV23<br>CV28                    |           | 462                       | 3134   | WATER-REACTIVE SOLID, TOXIC, N.O.S.   |
|                     |                     |                           | 1 (B/E)                                      | V1                              |       | CV23                            | S20       |                           | 3135   | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  |
| SGAN L4DH           | TU14 TE21 TM2       | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 3135   | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  |
| SGAN L4DH           | TU14 TE21 TM2       | AT                        | 3 (E)  | V1                              |       | CV23                            |           | 423                       | 3135   | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  |
| RxBN                | TU19 TA4 TT9        | AT                        | 3 (C/E)                                      | V5                              |       | CV9<br>CV11<br>CV36             | S20       | 22                        | 3136   | TRIFLUOROMETHANE, REFRIGERATED LIQUID   |
| CARRIAGE PROHIBITED |                     |                           |  |                                 |       |                                 |           |                           | 3137   | OXIDIZING SOLID, FLAMMABLE, N.O.S.  |
| RxBN                | TU18 TA4 TT9        | FL                        | 2 (B/D)                                      | V5                              |       | CV9<br>CV11<br>CV36             | S2 S17    | 223                       | 3138   | ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene |
|                     |                     |                           | 1 (E)  |                                 |       | CV24                            | S20       |                           | 3139   | OXIDIZING LIQUID, N.O.S.  |
|                     |                     |                           | 2 (E)  |                                 |       | CV24                            |           |                           | 3139   | OXIDIZING LIQUID, N.O.S.  |
|                     |                     |                           | 3 (E)  |                                 |       | CV24                            |           |                           | 3139   | OXIDIZING LIQUID, N.O.S.  |
| L10CH               | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3140   | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   |
| L4BH                | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3140   | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   |
| L4BH                | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3140   | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   |
| L4BH                | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3141   | ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.  |
| L10CH               | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3142   | DISINFECTANT, LIQUID, TOXIC, N.O.S.   |
| L4BH                | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3142   | DISINFECTANT, LIQUID, TOXIC, N.O.S.   |
| L4BH                | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3142   | DISINFECTANT, LIQUID, TOXIC, N.O.S.   |
| S10AH L10CH         | TU15 TE19           | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3143   | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   |
| SGAH L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3143   | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   |
| SGAH L4BH           | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3143   | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   |
| L10CH               | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3144   | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.   |
| L4BH                | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3144   | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.   |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3144   | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.  | 6.1   | T1                  | III           | 6.1       | 43<br>274          | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            |                                    |                            |
| 3145   | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    | 8     | C3                  | I             | 8         |                    | 0                               | E0      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 3145   | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    | 8     | C3                  | II            | 8         |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3145   | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    | 8     | C3                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3146   | ORGANOTIN COMPOUND, SOLID, N.O.S.  | 6.1   | T3                  | I             | 6.1       | 43<br>274          | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3146   | ORGANOTIN COMPOUND, SOLID, N.O.S.  | 6.1   | T3                  | II            | 6.1       | 43<br>274          | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3146   | ORGANOTIN COMPOUND, SOLID, N.O.S.  | 6.1   | T3                  | III           | 6.1       | 43<br>274          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3147   | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 8     | C10                 | I             | 8         | 274                | 0                               | E0      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3147   | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 8     | C10                 | II            | 8         | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3147   | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 8     | C10                 | III           | 8         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3148   | WATER-REACTIVE LIQUID, N.O.S.  | 4.3   | W1                  | I             | 4.3       | 274                | 0                               | E0      | P402                          | RR8                              | MP2                             | T9                                 | TP2<br>TP7                 |
| 3148   | WATER-REACTIVE LIQUID, N.O.S.  | 4.3   | W1                  | II            | 4.3       | 274                | 500 ml                          | E2      | P402<br>IBC01                 | RR8                              | MP15                            | T7                                 | TP2                        |
| 3148   | WATER-REACTIVE LIQUID, N.O.S.  | 4.3   | W1                  | III           | 4.3       | 274                | 1 L                             | E1      | P001<br>IBC02<br>R001         |                                  | MP15                            | T7                                 | TP1                        |
| 3149   | HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED | 5.1   | OC1                 | II            | 5.1<br>+8 | 196<br>553         | 1 L                             | E2      | P504<br>IBC02                 | PP10<br>B5                       | MP15                            | T7                                 | TP2<br>TP6<br>TP24         |
| 3150   | DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device               | 2     | 6F                  |               | 2.1       |                    | 0                               | E0      | P206                          |                                  | MP9                             |                                    |                            |
| 3151   | POLYHALOGENATED BIPHENYLS, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID  | 9     | M2                  | II            | 9         | 203<br>305         | 1 L                             | E2      | P906<br>IBC02                 |                                  | MP15                            |                                    |                            |
| 3152   | POLYHALOGENATED BIPHENYLS, SOLID or POLYHALOGENATED TERPHENYLS, SOLID  | 9     | M2                  | II            | 9         | 203<br>305         | 1 kg                            | E2      | P906<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3153   | PERFLUORO(METHYL VINYL ETHER)  | 2     | 2F                  |               | 2.1       |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 3154   | PERFLUORO(ETHYL VINYL ETHER)   | 2     | 2F                  |               | 2.1       |                    | 0                               | E0      | P200                          |                                  | MP9                             | (M)                                |                            |
| 3155   | PENTACHLOROPHENOL  | 6.1   | T2                  | II            | 6.1       | 43                 | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |

| ADR tank       |                         | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|----------------|-------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code      | Special provisions      |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3            | 4.3.5, 6.8.4            | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)           | (13)                    | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L4BH           | TU15 TE19               | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3144   | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.  |
| L10BH          |                         | AT                        | 1 (E)  |                                 |       |                                 | S20       | 88                        | 3145   | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    |
| L4BN           |                         | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 3145   | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    |
| L4BN           |                         | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 3145   | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21  | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3146   | ORGANOTIN COMPOUND, SOLID, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3146   | ORGANOTIN COMPOUND, SOLID, N.O.S.  |
| SGAH<br>L4BH   | TU15 TE19               | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3146   | ORGANOTIN COMPOUND, SOLID, N.O.S.  |
| S10AN<br>L10BH |                         | AT                        | 1 (E)  | V10                             |       |                                 | S20       | 88                        | 3147   | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  |
| SGAN<br>L4BN   |                         | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 3147   | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  |
| SGAV<br>L4BN   |                         | AT                        | 3 (E)  |                                 | VV9   |                                 |           | 80                        | 3147   | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  |
| L10DH          | TU14 TE21<br>TM2        | AT                        | 0 (B/E)                                      | V1                              |       | CV23                            | S20       | X323                      | 3148   | WATER-REACTIVE LIQUID, N.O.S.  |
| L4DH           | TU14 TE21<br>TM2        | AT                        | 0 (D/E)                                      | V1                              |       | CV23                            |           | 323                       | 3148   | WATER-REACTIVE LIQUID, N.O.S.  |
| L4DH           | TU14 TE21<br>TM2        | AT                        | 0 (E)  | V1                              |       | CV23                            |           | 323                       | 3148   | WATER-REACTIVE LIQUID, N.O.S.  |
| L4BV(+)        | TU3 TC2 TE8<br>TE11 TT1 | AT                        | 2 (E)  |                                 |       | CV24                            |           | 58                        | 3149   | HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED |
|                |                         |                           | 2 (D)  |                                 |       | CV9                             | S2        |                           | 3150   | DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device               |
| L4BH           | TU15                    | AT                        | 0 (D/E)                                      |                                 | VV15  | CV1<br>CV13<br>CV28             | S19       | 90                        | 3151   | POLYHALOGENATED BIPHENYLS, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID  |
| S4AH<br>L4BH   | TU15                    | AT                        | 0 (D/E)                                      | V11                             | VV15  | CV1<br>CV13<br>CV28             | S19       | 90                        | 3152   | POLYHALOGENATED BIPHENYLS, SOLID or POLYHALOGENATED TERPHENYLS, SOLID  |
| PxBN(M)        | TA4<br>TT9              | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 3153   | PERFLUORO(METHYL VINYL ETHER)  |
| PxBN(M)        | TA4<br>TT9              | FL                        | 2 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 3154   | PERFLUORO(ETHYL VINYL ETHER)   |
| SGAH           | TU15 TE19               | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3155   | PENTACHLOROPHENOL  |

| UN No. | Name and description   | Class | Classification code | Packing group      | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|--------------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |                    |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)                | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3156   | COMPRESSED GAS, OXIDIZING, N.O.S.  | 2     | 1O                  |                    | 2.2<br>+5.1     | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3157   | LIQUEFIED GAS, OXIDIZING, N.O.S.   | 2     | 2O                  |                    | 2.2<br>+5.1     | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3158   | GAS, REFRIGERATED LIQUID, N.O.S.   | 2     | 3A                  |                    | 2.2             | 274<br>593         | 120 ml                          | E1      | P203                          |                                     | MP9                                | T75                                | TP5                           |
| 3159   | 1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)   | 2     | 2A                  |                    | 2.2             |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3160   | LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.  | 2     | 2TF                 |                    | 2.3<br>+2.1     | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3161   | LIQUEFIED GAS, FLAMMABLE, N.O.S.   | 2     | 2F                  |                    | 2.1             | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3162   | LIQUEFIED GAS, TOXIC, N.O.S.   | 2     | 2T                  |                    | 2.3             | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3163   | LIQUEFIED GAS, N.O.S.  | 2     | 2A                  |                    | 2.2             | 274                | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3164   | ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)   | 2     | 6A                  |                    | 2.2             | 283<br>594         | 120 ml                          | E0      | P003                          |                                     | MP9                                |                                    |                               |
| 3165   | AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel)   | 3     | FTC                 | I                  | 3<br>+6.1<br>+8 |                    | 0                               | E0      | P301                          |                                     | MP7                                |                                    |                               |
| 3166   | Engine, internal combustion or vehicle, flammable gas powered or vehicle, flammable liquid powered or engine, fuel cell, flammable gas powered or engine, fuel cell, flammable liquid powered or vehicle, fuel cell, flammable gas powered or vehicle, fuel cell, flammable liquid powered | 9     | M11                 | NOT SUBJECT TO ADR |                 |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3167   | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid  | 2     | 7F                  |                    | 2.1             |                    | 0                               | E0      | P201                          |                                     | MP9                                |                                    |                               |
| 3168   | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid   | 2     | 7TF                 |                    | 2.3<br>+2.1     |                    | 0                               | E0      | P201                          |                                     | MP9                                |                                    |                               |
| 3169   | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid  | 2     | 7T                  |                    | 2.3             |                    | 0                               | E0      | P201                          |                                     | MP9                                |                                    |                               |
| 3170   | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS  | 4.3   | W2                  | II                 | 4.3             | 244                | 500 g                           | E2      | P410<br>IBC07                 |                                     | MP14                               | T3<br>BK1<br>BK2                   | TP33                          |
| 3170   | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS  | 4.3   | W2                  | III                | 4.3             | 244                | 1 kg                            | E1      | P002<br>IBC08<br>R001         | B4                                  | MP14                               | T1<br>BK1<br>BK2                   | TP33                          |
| 3171   | Battery-powered vehicle or Battery-powered equipment   | 9     | M11                 | NOT SUBJECT TO ADR |                 |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3172   | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  | 6.1   | T1                  | I                  | 6.1             | 210<br>274         | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        |                                    |                               |
| 3172   | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  | 6.1   | T1                  | II                 | 6.1             | 210<br>274         | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |

| ADR tank           |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |            |                                 |           | Hazard identification No. | UN No. | Name and description   |
|--------------------|------------------------|---------------------------|--|---------------------------------|------------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code          | Special provisions     |                           |  | Packages                        | Bulk       | Loading, unloading and handling | Operation |                           |        |  |
| 4.3                | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3      | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)               | (13)                   | (14)                      | (15)   | (16)                            | (17)       | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| CxBN(M)            | TA4<br>TT9             | AT                        | 3<br>(E)                                     |                                 |            | CV9<br>CV10<br>CV36             |           | 25                        | 3156   | COMPRESSED GAS, OXIDIZING, N.O.S.  |
| PxBN(M)            | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |            | CV9<br>CV10<br>CV36             |           | 25                        | 3157   | LIQUEFIED GAS, OXIDIZING, N.O.S.   |
| RxBN               | TU19<br>TA4<br>TT9     | AT                        | 3<br>(C/E)                                   | V5                              |            | CV9<br>CV11<br>CV36             | S20       | 22                        | 3158   | GAS, REFRIGERATED LIQUID, N.O.S.   |
| PxBN(M)            | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |            | CV9<br>CV10<br>CV36             |           | 20                        | 3159   | 1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)   |
| PxBH(M)            | TU6<br>TA4<br>TT9      | FL                        | 1<br>(B/D)                                   |                                 |            | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 3160   | LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.  |
| PxBN(M)            | TA4<br>TT9             | FL                        | 2<br>(B/D)                                   |                                 |            | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 3161   | LIQUEFIED GAS, FLAMMABLE, N.O.S.   |
| PxBH(M)            | TU6<br>TA4<br>TT9      | AT                        | 1<br>(C/D)                                   |                                 |            | CV9<br>CV10<br>CV36             | S14       | 26                        | 3162   | LIQUEFIED GAS, TOXIC, N.O.S.   |
| PxBN(M)            | TA4<br>TT9             | AT                        | 3<br>(C/E)                                   |                                 |            | CV9<br>CV10<br>CV36             |           | 20                        | 3163   | LIQUEFIED GAS, N.O.S.  |
|                    |                        |                           | 3<br>(E)                                     |                                 |            | CV9                             |           |                           | 3164   | ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)   |
|                    |                        |                           | 1<br>(E)                                     |                                 |            | CV13<br>CV28                    | S2 S19    |                           | 3165   | AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel)   |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |            |                                 |           |                           | 3166   | Engine, internal combustion or vehicle, flammable gas powered or vehicle, flammable liquid powered or engine, fuel cell, flammable gas powered or engine, fuel cell, flammable liquid powered or vehicle, fuel cell, flammable gas powered or vehicle, fuel cell, flammable liquid powered |
|                    |                        |                           | 2<br>(D)                                     |                                 |            | CV9                             | S2        |                           | 3167   | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid  |
|                    |                        |                           | 1<br>(D)                                     |                                 |            | CV9                             | S2        |                           | 3168   | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid   |
|                    |                        |                           | 1<br>(D)                                     |                                 |            | CV9                             |           |                           | 3169   | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid  |
| SGAN               |                        | AT                        | 2<br>(D/E)                                   | V1                              | VV3        | CV23                            |           | 423                       | 3170   | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS  |
| SGAN               |                        | AT                        | 3<br>(E)                                     | V1                              | VV1<br>VV5 | CV23                            |           | 423                       | 3170   | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS  |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |            |                                 |           |                           | 3171   | Battery-powered vehicle or Battery-powered equipment   |
| L10CH              | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |            | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3172   | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  |
| L4BH               | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |            | CV13<br>CV28                    | S9 S19    | 60                        | 3172   | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3172   | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.   | 6.1   | T1                  | III           | 6.1         | 210<br>274         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               |                                    |                               |
| 3174   | TITANIUM DISULPHIDE   | 4.2   | S4                  | III           | 4.2         |                    | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 3175   | SOLIDS or mixtures of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 60 °C | 4.1   | F1                  | II            | 4.1         | 216<br>274         | 1 kg                            | E2      | P002<br>IBC06<br>R001         | PP9                                 | MP11                               | T3<br>BK1<br>BK2                   | TP33                          |
| 3176   | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.  | 4.1   | F2                  | II            | 4.1         | 274                | 0                               | E0      |                               |                                     |                                    | T3                                 | TP3 TP26                      |
| 3176   | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.  | 4.1   | F2                  | III           | 4.1         | 274                | 0                               | E0      |                               |                                     |                                    | T1                                 | TP3 TP26                      |
| 3178   | FLAMMABLE SOLID, INORGANIC, N.O.S.  | 4.1   | F3                  | II            | 4.1         | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP11                               | T3                                 | TP33                          |
| 3178   | FLAMMABLE SOLID, INORGANIC, N.O.S.  | 4.1   | F3                  | III           | 4.1         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP11                               | T1                                 | TP33                          |
| 3179   | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.   | 4.1   | FT2                 | II            | 4.1<br>+6.1 | 274                | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3179   | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.   | 4.1   | FT2                 | III           | 4.1<br>+6.1 | 274                | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                     | MP10                               | T1                                 | TP33                          |
| 3180   | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.   | 4.1   | FC2                 | II            | 4.1<br>+8   | 274                | 1 kg                            | E2      | P002<br>IBC06                 |                                     | MP10                               | T3                                 | TP33                          |
| 3180   | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.   | 4.1   | FC2                 | III           | 4.1<br>+8   | 274                | 5 kg                            | E1      | P002<br>IBC06<br>R001         |                                     | MP10                               | T1                                 | TP33                          |
| 3181   | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.   | 4.1   | F3                  | II            | 4.1         | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP11                               | T3                                 | TP33                          |
| 3181   | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.   | 4.1   | F3                  | III           | 4.1         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP11                               | T1                                 | TP33                          |
| 3182   | METAL HYDRIDES, FLAMMABLE, N.O.S.   | 4.1   | F3                  | II            | 4.1         | 274<br>554         | 1 kg                            | E2      | P410<br>IBC04                 | PP40                                | MP11                               | T3                                 | TP33                          |
| 3182   | METAL HYDRIDES, FLAMMABLE, N.O.S.   | 4.1   | F3                  | III           | 4.1         | 274<br>554         | 5 kg                            | E1      | P002<br>IBC04<br>R001         |                                     | MP11                               | T1                                 | TP33                          |
| 3183   | SELF-HEATING LIQUID, ORGANIC, N.O.S.  | 4.2   | S1                  | II            | 4.2         | 274                | 0                               | E2      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3183   | SELF-HEATING LIQUID, ORGANIC, N.O.S.  | 4.2   | S1                  | III           | 4.2         | 274                | 0                               | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |
| 3184   | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.   | 4.2   | ST1                 | II            | 4.2<br>+6.1 | 274                | 0                               | E2      | P402<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3184   | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.   | 4.2   | ST1                 | III           | 4.2<br>+6.1 | 274                | 0                               | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |
| 3185   | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.   | 4.2   | SC1                 | II            | 4.2<br>+8   | 274                | 0                               | E2      | P402<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3185   | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.   | 4.2   | SC1                 | III           | 4.2<br>+8   | 274                | 0                               | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |
| 3186   | SELF-HEATING LIQUID, INORGANIC, N.O.S.  | 4.2   | S3                  | II            | 4.2         | 274                | 0                               | E2      | P001<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3186   | SELF-HEATING LIQUID, INORGANIC, N.O.S.  | 4.2   | S3                  | III           | 4.2         | 274                | 0                               | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH      | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3172   | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.   |
| SGAN      |                    | AT                        | 3 (E)  | V1                              |       |                                 |           | 40                        | 3174   | TITANIUM DISULPHIDE   |
|           |                    | AT                        | 2 (E)  | V11                             | VV3   |                                 |           | 40                        | 3175   | SOLIDS or mixtures of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 60 °C |
| LGBV      | TU27 TE4 TE6       | AT                        | 2 (E)  |                                 |       |                                 |           | 44                        | 3176   | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.  |
| LGBV      | TU27 TE4 TE6       | AT                        | 3 (E)  |                                 |       |                                 |           | 44                        | 3176   | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.  |
| SGAN      |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 3178   | FLAMMABLE SOLID, INORGANIC, N.O.S.  |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 3178   | FLAMMABLE SOLID, INORGANIC, N.O.S.  |
| SGAN      |                    | AT                        | 2 (E)  | V11                             |       | CV28                            |           | 46                        | 3179   | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.   |
| SGAN      |                    | AT                        | 3 (E)  |                                 |       | CV28                            |           | 46                        | 3179   | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.   |
| SGAN      |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 48                        | 3180   | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.   |
| SGAN      |                    | AT                        | 3 (E)  |                                 |       |                                 |           | 48                        | 3180   | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.   |
| SGAN      |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 40                        | 3181   | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.   |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 3181   | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.   |
| SGAN      |                    | AT                        | 2 (E)  |                                 |       |                                 |           | 40                        | 3182   | METAL HYDRIDES, FLAMMABLE, N.O.S.   |
| SGAV      |                    | AT                        | 3 (E)  |                                 | VV1   |                                 |           | 40                        | 3182   | METAL HYDRIDES, FLAMMABLE, N.O.S.   |
| L4DH      | TU14 TE21          | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 30                        | 3183   | SELF-HEATING LIQUID, ORGANIC, N.O.S.  |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V1                              |       |                                 |           | 30                        | 3183   | SELF-HEATING LIQUID, ORGANIC, N.O.S.  |
| L4DH      | TU14 TE21          | AT                        | 2 (D/E)                                      | V1                              |       | CV28                            |           | 36                        | 3184   | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.   |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V1                              |       | CV28                            |           | 36                        | 3184   | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.   |
| L4DH      | TU14 TE21          | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 38                        | 3185   | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.   |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V1                              |       |                                 |           | 38                        | 3185   | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.   |
| L4DH      | TU14 TE21          | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 30                        | 3186   | SELF-HEATING LIQUID, INORGANIC, N.O.S.  |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V1                              |       |                                 |           | 30                        | 3186   | SELF-HEATING LIQUID, INORGANIC, N.O.S.  |

| UN No. | Name and description                                      | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3187   | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.             | 4.2   | ST3                 | II            | 4.2<br>+6.1 | 274                | 0                               | E2      | P402<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3187   | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.             | 4.2   | ST3                 | III           | 4.2<br>+6.1 | 274                | 0                               | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |
| 3188   | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.         | 4.2   | SC3                 | II            | 4.2<br>+8   | 274                | 0                               | E2      | P402<br>IBC02                 |                                     | MP15                               |                                    |                               |
| 3188   | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.         | 4.2   | SC3                 | III           | 4.2<br>+8   | 274                | 0                               | E1      | P001<br>IBC02<br>R001         |                                     | MP15                               |                                    |                               |
| 3189   | METAL POWDER, SELF-HEATING, N.O.S.                        | 4.2   | S4                  | II            | 4.2         | 274<br>555         | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 3189   | METAL POWDER, SELF-HEATING, N.O.S.                        | 4.2   | S4                  | III           | 4.2         | 274<br>555         | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 3190   | SELF-HEATING SOLID, INORGANIC, N.O.S.                     | 4.2   | S4                  | II            | 4.2         | 274                | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 3190   | SELF-HEATING SOLID, INORGANIC, N.O.S.                     | 4.2   | S4                  | III           | 4.2         | 274                | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 3191   | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.              | 4.2   | ST4                 | II            | 4.2<br>+6.1 | 274                | 0                               | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |
| 3191   | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.              | 4.2   | ST4                 | III           | 4.2<br>+6.1 | 274                | 0                               | E1      | P002<br>IBC08<br>R001         | B3                                  | MP14                               | T1                                 | TP33                          |
| 3192   | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.          | 4.2   | SC4                 | II            | 4.2<br>+8   | 274                | 0                               | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |
| 3192   | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.          | 4.2   | SC4                 | III           | 4.2<br>+8   | 274                | 0                               | E1      | P002<br>IBC08<br>R001         | B3                                  | MP14                               | T1                                 | TP33                          |
| 3194   | PYROPHORIC LIQUID, INORGANIC, N.O.S.                      | 4.2   | S3                  | I             | 4.2         | 274                | 0                               | E0      | P400                          |                                     | MP2                                |                                    |                               |
| 3200   | PYROPHORIC SOLID, INORGANIC, N.O.S.                       | 4.2   | S4                  | I             | 4.2         | 274                | 0                               | E0      | P404                          |                                     | MP13                               | T21                                | TP7<br>TP33                   |
| 3205   | ALKALINE EARTH METAL ALCOHOLATES, N.O.S.                  | 4.2   | S4                  | II            | 4.2         | 183<br>274         | 0                               | E2      | P410<br>IBC06                 |                                     | MP14                               | T3                                 | TP33                          |
| 3205   | ALKALINE EARTH METAL ALCOHOLATES, N.O.S.                  | 4.2   | S4                  | III           | 4.2         | 183<br>274         | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP14                               | T1                                 | TP33                          |
| 3206   | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. | 4.2   | SC4                 | II            | 4.2<br>+8   | 182<br>274         | 0                               | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |
| 3206   | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. | 4.2   | SC4                 | III           | 4.2<br>+8   | 182<br>274         | 0                               | E1      | P002<br>IBC08<br>R001         | B3                                  | MP14                               | T1                                 | TP33                          |
| 3208   | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                | 4.3   | W2                  | I             | 4.3         | 274<br>557         | 0                               | E0      | P403<br>IBC99                 |                                     | MP2                                |                                    |                               |
| 3208   | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                | 4.3   | W2                  | II            | 4.3         | 274<br>557         | 500 g                           | E2      | P410<br>IBC07                 |                                     | MP14                               | T3                                 | TP33                          |
| 3208   | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                | 4.3   | W2                  | III           | 4.3         | 274<br>557         | 1 kg                            | E1      | P410<br>IBC08<br>R001         | B4                                  | MP14                               | T1                                 | TP33                          |
| 3209   | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 4.3   | WS                  | I             | 4.3<br>+4.2 | 274<br>558         | 0                               | E0      | P403                          |                                     | MP2                                |                                    |                               |
| 3209   | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 4.3   | WS                  | II            | 4.3<br>+4.2 | 274<br>558         | 0                               | E2      | P410<br>IBC05                 |                                     | MP14                               | T3                                 | TP33                          |
| 3209   | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 4.3   | WS                  | III           | 4.3<br>+4.2 | 274<br>558         | 0                               | E1      | P410<br>IBC08<br>R001         | B4                                  | MP14                               | T1                                 | TP33                          |



| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                      |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4DH      | TU14 TE21          | AT                        | 2 (D/E)                                      | V1                              |       | CV28                            |           | 36                        | 3187   | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.             |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V1                              |       | CV28                            |           | 36                        | 3187   | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.             |
| L4DH      | TU14 TE21          | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 38                        | 3188   | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.         |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V1                              |       |                                 |           | 38                        | 3188   | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.         |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3189   | METAL POWDER, SELF-HEATING, N.O.S.                        |
| SGAN      |                    | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 3189   | METAL POWDER, SELF-HEATING, N.O.S.                        |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3190   | SELF-HEATING SOLID, INORGANIC, N.O.S.                     |
| SGAN      |                    | AT                        | 3 (E)  | V1                              | VV4   |                                 |           | 40                        | 3190   | SELF-HEATING SOLID, INORGANIC, N.O.S.                     |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       | CV28                            |           | 46                        | 3191   | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.              |
| SGAN      |                    | AT                        | 3 (E)  | V1                              |       | CV28                            |           | 46                        | 3191   | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.              |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 48                        | 3192   | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.          |
| SGAN      |                    | AT                        | 3 (E)  | V1                              |       |                                 |           | 48                        | 3192   | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.          |
| L21DH     | TU14 TC1 TE21 TM1  | AT                        | 0 (B/E)                                      | V1                              |       |                                 | S20       | 333                       | 3194   | PYROPHORIC LIQUID, INORGANIC, N.O.S.                      |
|           |                    | AT                        | 0 (B/E)                                      | V1                              |       |                                 | S20       | 43                        | 3200   | PYROPHORIC SOLID, INORGANIC, N.O.S.                       |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3205   | ALKALINE EARTH METAL ALCOHOLATES, N.O.S.                  |
| SGAN      |                    | AT                        | 3 (E)  | V1                              |       |                                 |           | 40                        | 3205   | ALKALINE EARTH METAL ALCOHOLATES, N.O.S.                  |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 48                        | 3206   | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. |
| SGAN      |                    | AT                        | 3 (E)  | V1                              |       |                                 |           | 48                        | 3206   | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. |
|           |                    |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 3208   | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 3208   | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                |
| SGAN      |                    | AT                        | 3 (E)  | V1                              | VV5   | CV23                            |           | 423                       | 3208   | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                |
|           |                    |                           | 1 (E)  | V1                              |       | CV23                            | S20       |                           | 3209   | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  |
| SGAN      |                    | AT                        | 2 (D/E)                                      | V1                              |       | CV23                            |           | 423                       | 3209   | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  |
| SGAN      |                    | AT                        | 3 (E)  | V1                              | VV5   | CV23                            |           | 423                       | 3209   | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  |

| UN No. | Name and description                                | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3210   | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | II            | 5.1       | 274<br>351         | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3210   | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | III           | 5.1       | 274<br>351         | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP2                             | T4                                 | TP1                        |
| 3211   | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   | 5.1   | O1                  | II            | 5.1       |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3211   | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   | 5.1   | O1                  | III           | 5.1       |                    | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP2                             | T4                                 | TP1                        |
| 3212   | HYPOCHLORITES, INORGANIC, N.O.S.                    | 5.1   | O2                  | II            | 5.1       | 274<br>349         | 1 kg                            | E2      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3213   | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       | 5.1   | O1                  | II            | 5.1       | 274<br>350         | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3213   | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       | 5.1   | O1                  | III           | 5.1       | 274<br>350         | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP15                            | T4                                 | TP1                        |
| 3214   | PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.  | 5.1   | O1                  | II            | 5.1       | 274<br>353         | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3215   | PERSULPHATES, INORGANIC, N.O.S.                     | 5.1   | O2                  | III           | 5.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3216   | PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   | 5.1   | O1                  | III           | 5.1       |                    | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP15                            | T4                                 | TP1<br>TP29                |
| 3218   | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       | 5.1   | O1                  | II            | 5.1       | 270<br>511         | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP15                            | T4                                 | TP1                        |
| 3218   | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       | 5.1   | O1                  | III           | 5.1       | 270<br>511         | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP15                            | T4                                 | TP1                        |
| 3219   | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       | 5.1   | O1                  | II            | 5.1       | 103<br>274         | 1 L                             | E2      | P504<br>IBC01                 |                                  | MP15                            | T4                                 | TP1                        |
| 3219   | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       | 5.1   | O1                  | III           | 5.1       | 103<br>274         | 5 L                             | E1      | P504<br>IBC02<br>R001         |                                  | MP15                            | T4                                 | TP1                        |
| 3220   | PENTAFLUOROETHANE (REFRIGERANT GAS R 125)           | 2     | 2A                  |               | 2.2       |                    | 120 ml                          | E1      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 3221   | SELF-REACTIVE LIQUID TYPE B                         | 4.1   | SR1                 |               | 4.1<br>+1 | 181<br>194<br>274  | 25 ml                           | E0      | P520                          | PP21                             | MP2                             |                                    |                            |
| 3222   | SELF-REACTIVE SOLID TYPE B                          | 4.1   | SR1                 |               | 4.1<br>+1 | 181<br>194<br>274  | 100 g                           | E0      | P520                          | PP21                             | MP2                             |                                    |                            |
| 3223   | SELF-REACTIVE LIQUID TYPE C                         | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 25 ml                           | E0      | P520                          | PP21                             | MP2                             |                                    |                            |
| 3224   | SELF-REACTIVE SOLID TYPE C                          | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 100 g                           | E0      | P520                          | PP21                             | MP2                             |                                    |                            |
| 3225   | SELF-REACTIVE LIQUID TYPE D                         | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 125 ml                          | E0      | P520                          |                                  | MP2                             |                                    |                            |
| 3226   | SELF-REACTIVE SOLID TYPE D                          | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 500 g                           | E0      | P520                          |                                  | MP2                             |                                    |                            |
| 3227   | SELF-REACTIVE LIQUID TYPE E                         | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 125 ml                          | E0      | P520                          |                                  | MP2                             |                                    |                            |
| 3228   | SELF-REACTIVE SOLID TYPE E                          | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 500 g                           | E0      | P520                          |                                  | MP2                             |                                    |                            |
| 3229   | SELF-REACTIVE LIQUID TYPE F                         | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 125 ml                          | E0      | P520<br>IBC99                 |                                  | MP2                             | T23                                |                            |
| 3230   | SELF-REACTIVE SOLID TYPE F                          | 4.1   | SR1                 |               | 4.1       | 194<br>274         | 500 g                           | E0      | P520<br>IBC99                 |                                  | MP2                             | T23                                |                            |
| 3231   | SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED | 4.1   | SR2                 |               | 4.1<br>+1 | 181<br>194<br>274  | 0                               | E0      | P520                          | PP21                             | MP2                             |                                    |                            |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BN      | TU3                | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3210   | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      |
| LGBV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3210   | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      |
| L4BN      | TU3                | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3211   | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   |
| LGBV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3211   | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   |
| SGAN      | TU3                | AT                        | 2 (E)  | V11                             |       | CV24                            |           | 50                        | 3212   | HYPOCHLORITES, INORGANIC, N.O.S.                    |
| L4BN      | TU3                | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3213   | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       |
| LGBV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3213   | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       |
| L4BN      | TU3                | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3214   | PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.  |
| SGAV      | TU3                | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 3215   | PERSULPHATES, INORGANIC, N.O.S.                     |
| LGBV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3216   | PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   |
| L4BN      | TU3                | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3218   | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       |
| LGBV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3218   | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       |
| L4BN      | TU3                | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3219   | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       |
| LGBV      | TU3                | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3219   | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.       |
| PxBN(M)   | TA4<br>TT9         | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 3220   | PENTAFLUOROETHANE (REFRIGERANT GAS R 125)           |
|           |                    |                           | 1 (B)  | V1                              |       | CV15<br>CV20<br>CV22            | S9 S17    |                           | 3221   | SELF-REACTIVE LIQUID TYPE B                         |
|           |                    |                           | 1 (B)  | V1                              |       | CV15<br>CV20<br>CV22            | S9 S17    |                           | 3222   | SELF-REACTIVE SOLID TYPE B                          |
|           |                    |                           | 1 (D)  | V1                              |       | CV15<br>CV20<br>CV22            | S8 S18    |                           | 3223   | SELF-REACTIVE LIQUID TYPE C                         |
|           |                    |                           | 1 (D)  | V1                              |       | CV15<br>CV20<br>CV22            | S8 S18    |                           | 3224   | SELF-REACTIVE SOLID TYPE C                          |
|           |                    |                           | 2 (D)  | V1                              |       | CV15<br>CV22                    | S19       |                           | 3225   | SELF-REACTIVE LIQUID TYPE D                         |
|           |                    |                           | 2 (D)  | V1                              |       | CV15<br>CV22                    | S19       |                           | 3226   | SELF-REACTIVE SOLID TYPE D                          |
|           |                    |                           | 2 (D)  | V1                              |       | CV15<br>CV22                    |           |                           | 3227   | SELF-REACTIVE LIQUID TYPE E                         |
|           |                    |                           | 2 (D)  | V1                              |       | CV15<br>CV22                    |           |                           | 3228   | SELF-REACTIVE SOLID TYPE E                          |
|           |                    | AT                        | 2 (D)  | V1                              |       | CV15<br>CV22                    |           | 40                        | 3229   | SELF-REACTIVE LIQUID TYPE F                         |
|           |                    | AT                        | 2 (D)  | V1                              |       | CV15<br>CV22                    |           | 40                        | 3230   | SELF-REACTIVE SOLID TYPE F                          |
|           |                    |                           | 1 (B)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22    | S4 S9 S16 |                           | 3231   | SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3232   | SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1<br>+1 | 181<br>194<br>274  | 0                               | E0      | P520                          | PP21                                | MP2                                |                                    |                               |
| 3233   | SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          | PP21                                | MP2                                |                                    |                               |
| 3234   | SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          | PP21                                | MP2                                |                                    |                               |
| 3235   | SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          |                                     | MP2                                |                                    |                               |
| 3236   | SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          |                                     | MP2                                |                                    |                               |
| 3237   | SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          |                                     | MP2                                |                                    |                               |
| 3238   | SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          |                                     | MP2                                |                                    |                               |
| 3239   | SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          |                                     | MP2                                | T23                                |                               |
| 3240   | SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1       | 194<br>274         | 0                               | E0      | P520                          |                                     | MP2                                | T23                                |                               |
| 3241   | 2-BROMO-2-NITROPROPANE-1,3-DIOL  | 4.1   | SR1                 | III           | 4.1       | 638                | 5 kg                            | E1      | P520<br>IBC08                 | PP22<br>B3                          | MP2                                |                                    |                               |
| 3242   | AZODICARBONAMIDE   | 4.1   | SR1                 | II            | 4.1       | 215<br>638         | 1 kg                            | E2      | P409                          |                                     | MP2                                | T3                                 | TP33                          |
| 3243   | SOLIDS CONTAINING TOXIC LIQUID, N.O.S.   | 6.1   | T9                  | II            | 6.1       | 217<br>274         | 500 g                           | E4      | P002<br>IBC02                 | PP9                                 | MP10                               | T3<br>BK1<br>BK2                   | TP33                          |
| 3244   | SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.   | 8     | C10                 | II            | 8         | 218<br>274         | 1 kg                            | E2      | P002<br>IBC05                 | PP9                                 | MP10                               | T3<br>BK1<br>BK2                   | TP33                          |
| 3245   | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS                                  | 9     | M8                  |               | 9         | 219<br>637         | 0                               | E0      | P904<br>IBC08                 |                                     | MP6                                |                                    |                               |
| 3245   | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS, in refrigerated liquid nitrogen | 9     | M8                  |               | 9<br>+2.2 | 219<br>637         | 0                               | E0      | P904<br>IBC08                 |                                     | MP6                                |                                    |                               |
| 3246   | METHANESULPHONYL CHLORIDE  | 6.1   | TC1                 | I             | 6.1<br>+8 | 354                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2<br>TP37                   |
| 3247   | SODIUM PEROXOBORATE, ANHYDROUS   | 5.1   | O2                  | II            | 5.1       |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP2                                | T3                                 | TP33                          |
| 3248   | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.   | 3     | FT1                 | II            | 3<br>+6.1 | 220<br>221<br>601  | 1 L                             | E2      | P001                          |                                     | MP19                               |                                    |                               |
| 3248   | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.   | 3     | FT1                 | III           | 3<br>+6.1 | 220<br>221<br>601  | 5 L                             | E1      | P001<br>R001                  |                                     | MP19                               |                                    |                               |
| 3249   | MEDICINE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | II            | 6.1       | 221<br>601         | 500 g                           | E4      | P002                          |                                     | MP10                               | T3                                 | TP33                          |
| 3249   | MEDICINE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | III           | 6.1       | 221<br>601         | 5 kg                            | E1      | P002<br>LP02<br>R001          |                                     | MP10                               | T1                                 | TP33                          |
| 3250   | CHLOROACETIC ACID, MOLTEN  | 6.1   | TC1                 | II            | 6.1<br>+8 |                    | 0                               | E0      |                               |                                     |                                    | T7                                 | TP3 TP28                      |
| 3251   | ISOSORBIDE-5-MONONITRATE   | 4.1   | SR1                 | III           | 4.1       | 226<br>638         | 5 kg                            | E1      | P409                          |                                     | MP2                                |                                    |                               |

| ADR tank     |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                     |           | Hazard identification No. | UN No. | Name and description   |
|--------------|---------------------|---------------------------|--|---------------------------------|-------|-------------------------------------|-----------|---------------------------|--------|--|
| Tank code    | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling     | Operation |                           |        |  |
| 4.3          | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                              | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)         | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                                | (19)      | (20)                      | (1)    | (2)  |
|              |                     |                           | 1 (B)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22        | S4 S9 S16 |                           | 3232   | SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED   |
|              |                     |                           | 1 (D)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22        | S4 S8 S17 |                           | 3233   | SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED  |
|              |                     |                           | 1 (D)  | V8                              |       | CV15<br>CV20<br>CV21<br>CV22        | S4 S8 S17 |                           | 3234   | SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED   |
|              |                     |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22                | S4 S18    |                           | 3235   | SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED  |
|              |                     |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22                | S4 S18    |                           | 3236   | SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED   |
|              |                     |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22                | S4 S19    |                           | 3237   | SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED  |
|              |                     |                           | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22                | S4 S19    |                           | 3238   | SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED   |
|              |                     | AT                        | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22                | S4        | 40                        | 3239   | SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED  |
|              |                     | AT                        | 1 (D)  | V8                              |       | CV15<br>CV21<br>CV22                | S4        | 40                        | 3240   | SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED   |
|              |                     |                           | 3 (D)  |                                 |       | CV14                                | S24       |                           | 3241   | 2-BROMO-2-NITROPROPANE-1,3-DIOL  |
|              |                     | AT                        | 2 (D)  |                                 |       | CV14                                | S24       | 40                        | 3242   | AZODICARBONAMIDE   |
| SGAH         | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 | VV10  | CV13<br>CV28                        | S9 S19    | 60                        | 3243   | SOLIDS CONTAINING TOXIC LIQUID, N.O.S.   |
| SGAV         |                     | AT                        | 2 (E)  |                                 | VV10  |                                     |           | 80                        | 3244   | SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.   |
|              |                     |                           | 2 (E)  |                                 |       | CV1<br>CV13<br>CV26<br>CV27<br>CV28 | S17       |                           | 3245   | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS                                  |
|              |                     |                           | 2 (E)  |                                 |       | CV1<br>CV13<br>CV26<br>CV27<br>CV28 | S17       |                           | 3245   | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS, in refrigerated liquid nitrogen |
| L10CH        | TU14 TU15 TE19 TE21 | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28                 | S9 S14    | 668                       | 3246   | METHANESULPHONYL CHLORIDE  |
| SGAN         | TU3                 | AT                        | 2 (E)  | V11                             |       | CV24                                |           | 50                        | 3247   | SODIUM PEROXOBORATE, ANHYDROUS   |
| L4BH         | TU15                | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                        | S2 S19    | 336                       | 3248   | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.   |
| L4BH         | TU15                | FL                        | 3 (D/E)                                      |                                 |       | CV13<br>CV28                        | S2        | 36                        | 3248   | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.   |
| SGAH<br>L4BH | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                        | S9 S19    | 60                        | 3249   | MEDICINE, SOLID, TOXIC, N.O.S.   |
| SGAH<br>L4BH | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                        | S9        | 60                        | 3249   | MEDICINE, SOLID, TOXIC, N.O.S.   |
| L4BH         | TU15 TC4 TE19       | AT                        | 0 (D/E)                                      |                                 |       | CV13                                | S9 S19    | 68                        | 3250   | CHLOROACETIC ACID, MOLTEN  |
|              |                     |                           | 3 (D)  |                                 |       | CV14                                | S24       |                           | 3251   | ISOSORBIDE-5-MONONITRATE   |

| UN No. | Name and description  | Class | Classification code | Packing group       | Labels | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------------|--------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                     |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                 | (5)    | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3252   | DIFLUOROMETHANE (REFRIGERANT GAS R 32)  | 2     | 2F                  |                     | 2.1    |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3253   | DISODIUM TRIOXOSILICATE   | 8     | C6                  | III                 | 8      |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3254   | TRIBUTYLPHOSPHANE   | 4.2   | S1                  | I                   | 4.2    |                    | 0                               | E0      | P400                          |                                     | MP2                                | T21                                | TP2<br>TP7                    |
| 3255   | tert-BUTYL HYPOCHLORITE   | 4.2   | SC1                 | CARRIAGE PROHIBITED |        |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3256   | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point  | 3     | F2                  | III                 | 3      | 274<br>560         | 0                               | E0      | P099<br>IBC99                 |                                     | MP2                                | T3                                 | TP3 TP29                      |
| 3257   | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at a temperature higher than 190 °C | 9     | M9                  | III                 | 9      | 274<br>580<br>643  | 0                               | E0      | P099<br>IBC99                 |                                     |                                    | T3                                 | TP3 TP29                      |
| 3257   | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at or below 190 °C                  | 9     | M9                  | III                 | 9      | 274<br>580<br>643  | 0                               | E0      | P099<br>IBC99                 |                                     |                                    | T3                                 | TP3 TP29                      |
| 3258   | ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C  | 9     | M10                 | III                 | 9      | 274<br>580<br>643  | 0                               | E0      | P099<br>IBC99                 |                                     |                                    |                                    |                               |
| 3259   | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  | 8     | C8                  | I                   | 8      | 274                | 0                               | E0      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3259   | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  | 8     | C8                  | II                  | 8      | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3259   | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  | 8     | C8                  | III                 | 8      | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3260   | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  | 8     | C2                  | I                   | 8      | 274                | 0                               | E0      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3260   | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  | 8     | C2                  | II                  | 8      | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3260   | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  | 8     | C2                  | III                 | 8      | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3261   | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.  | 8     | C4                  | I                   | 8      | 274                | 0                               | E0      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3261   | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.  | 8     | C4                  | II                  | 8      | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3261   | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.  | 8     | C4                  | III                 | 8      | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3262   | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   | 8     | C6                  | I                   | 8      | 274                | 0                               | E0      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3262   | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   | 8     | C6                  | II                  | 8      | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3262   | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   | 8     | C6                  | III                 | 8      | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3263   | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.   | 8     | C8                  | I                   | 8      | 274                | 0                               | E0      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |

| ADR tank            |                                   | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|---------------------|-----------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code           | Special provisions                |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                 | 4.3.5, 6.8.4                      | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)                | (13)                              | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| PxBN(M)             | TA4<br>TT9                        | FL                        | 2<br>(B/D)                                   |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    | 23                        | 3252   | DIFLUOROMETHANE (REFRIGERANT GAS R 32)  |
| SGAV                |                                   | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3253   | DISODIUM TRIOXOSILICATE   |
|                     |                                   | AT                        | 0<br>(B/E)                                   | V1                              |       |                                 | S20       | 333                       | 3254   | TRIBUTYLPHOSPHANE   |
| CARRIAGE PROHIBITED |                                   |                           |  |                                 |       |                                 |           |                           | 3255   | tert-BUTYL HYPOCHLORITE   |
| LGAV                | TU35 TE24                         | FL                        | 3<br>(D/E)                                   |                                 |       |                                 | S2        | 30                        | 3256   | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point  |
| LGAV                | TU35 TC7<br>TE6 TE14<br>TE18 TE24 | AT                        | 3<br>(D)                                     |                                 | VV12  |                                 |           | 99                        | 3257   | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at a temperature higher than 190 °C |
| LGAV                | TU35 TC7<br>TE6 TE14<br>TE24      | AT                        | 3<br>(D)                                     |                                 | VV12  |                                 |           | 99                        | 3257   | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at or below 190 °C                  |
|                     |                                   |                           | 3<br>(D)                                     |                                 | VV13  |                                 |           | 99                        | 3258   | ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C  |
| S10AN<br>L10BH      |                                   | AT                        | 1<br>(E)                                     | V10                             |       |                                 | S20       | 88                        | 3259   | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  |
| SGAN<br>L4BN        |                                   | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 3259   | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  |
| SGAV<br>L4BN        |                                   | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3259   | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  |
| S10AN               |                                   | AT                        | 1<br>(E)                                     | V10                             |       |                                 | S20       | 88                        | 3260   | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  |
| SGAN                |                                   | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 3260   | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  |
| SGAV                |                                   | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3260   | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  |
| S10AN<br>L10BH      |                                   | AT                        | 1<br>(E)                                     | V10                             |       |                                 | S20       | 88                        | 3261   | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.  |
| SGAN<br>L4BN        |                                   | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 3261   | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.  |
| SGAV<br>L4BN        |                                   | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3261   | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.  |
| S10AN<br>L10BH      |                                   | AT                        | 1<br>(E)                                     | V10                             |       |                                 | S20       | 88                        | 3262   | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   |
| SGAN<br>L4BN        |                                   | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 3262   | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   |
| SGAV<br>L4BN        |                                   | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3262   | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   |
| S10AN<br>L10BH      |                                   | AT                        | 1<br>(E)                                     | V10                             |       |                                 | S20       | 88                        | 3263   | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3263   | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.   | 8     | C8                  | II            | 8         | 274                | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3263   | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.   | 8     | C8                  | III           | 8         | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3264   | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                     | 8     | C1                  | I             | 8         | 274                | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3264   | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                     | 8     | C1                  | II            | 8         | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3264   | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                     | 8     | C1                  | III           | 8         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 3265   | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.                                       | 8     | C3                  | I             | 8         | 274                | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3265   | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.                                       | 8     | C3                  | II            | 8         | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3265   | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.                                       | 8     | C3                  | III           | 8         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 3266   | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.                                      | 8     | C5                  | I             | 8         | 274                | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3266   | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.                                      | 8     | C5                  | II            | 8         | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3266   | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.                                      | 8     | C5                  | III           | 8         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 3267   | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  | 8     | C7                  | I             | 8         | 274                | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3267   | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  | 8     | C7                  | II            | 8         | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3267   | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  | 8     | C7                  | III           | 8         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP1<br>TP28                   |
| 3268   | AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT                               | 9     | M5                  | III           | 9         | 280<br>289         | 0                               | E0      | P902<br>LP902                 |                                     |                                    |                                    |                               |
| 3269   | POLYESTER RESIN KIT   | 3     | F1                  | II            | 3         | 236<br>340         | 5 L                             | E0      | P302<br>R001                  |                                     |                                    |                                    |                               |
| 3269   | POLYESTER RESIN KIT   | 3     | F1                  | III           | 3         | 236<br>340         | 5 L                             | E0      | P302<br>R001                  |                                     |                                    |                                    |                               |
| 3270   | NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6% nitrogen, by dry mass | 4.1   | F1                  | II            | 4.1       | 237<br>286         | 1 kg                            | E2      | P411                          |                                     | MP11                               |                                    |                               |
| 3271   | ETHERS, N.O.S.  | 3     | F1                  | II            | 3         | 274                | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 3271   | ETHERS, N.O.S.  | 3     | F1                  | III           | 3         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 3272   | ESTERS, N.O.S.  | 3     | F1                  | II            | 3         | 274<br>601         | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 3272   | ESTERS, N.O.S.  | 3     | F1                  | III           | 3         | 274<br>601         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 3273   | NITRILES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | I             | 3<br>+6.1 | 274                | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3273   | NITRILES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3<br>+6.1 | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T11                                | TP2<br>TP27                   |



| ADR tank     |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code    | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3          | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN<br>L4BN |                    | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | 80                        | 3263   | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.   |
| SGAV<br>L4BN |                    | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3263   | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.   |
| L10BH        |                    | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | 88                        | 3264   | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                     |
| L4BN         |                    | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 3264   | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                     |
| L4BN         |                    | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 3264   | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                     |
| L10BH        |                    | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | 88                        | 3265   | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.                                       |
| L4BN         |                    | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 3265   | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.                                       |
| L4BN         |                    | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 3265   | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.                                       |
| L10BH        |                    | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | 88                        | 3266   | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.                                      |
| L4BN         |                    | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 3266   | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.                                      |
| L4BN         |                    | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 3266   | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.                                      |
| L10BH        |                    | AT                        | 1<br>(E)                                     |                                 |       |                                 | S20       | 88                        | 3267   | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  |
| L4BN         |                    | AT                        | 2<br>(E)                                     |                                 |       |                                 |           | 80                        | 3267   | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  |
| L4BN         |                    | AT                        | 3<br>(E)                                     | V12                             |       |                                 |           | 80                        | 3267   | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  |
|              |                    |                           | 4<br>(E)                                     |                                 |       |                                 |           |                           | 3268   | AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT                               |
|              |                    |                           | 2<br>(E)                                     |                                 |       |                                 | S2 S20    |                           | 3269   | POLYESTER RESIN KIT   |
|              |                    |                           | 3<br>(E)                                     |                                 |       |                                 | S2        |                           | 3269   | POLYESTER RESIN KIT   |
|              |                    |                           | 2<br>(E)                                     |                                 |       |                                 |           |                           | 3270   | NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6% nitrogen, by dry mass |
| LGBF         |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 3271   | ETHERS, N.O.S.  |
| LGBF         |                    | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 3271   | ETHERS, N.O.S.  |
| LGBF         |                    | FL                        | 2<br>(D/E)                                   |                                 |       |                                 | S2 S20    | 33                        | 3272   | ESTERS, N.O.S.  |
| LGBF         |                    | FL                        | 3<br>(D/E)                                   | V12                             |       |                                 | S2        | 30                        | 3272   | ESTERS, N.O.S.  |
| L10CH        | TU14 TU15<br>TE21  | FL                        | 1<br>(C/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3273   | NITRILES, FLAMMABLE, TOXIC, N.O.S.  |
| L4BH         | TU15               | FL                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3273   | NITRILES, FLAMMABLE, TOXIC, N.O.S.  |

| UN No. | Name and description                                | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3274   | ALCOHOLATES SOLUTION, N.O.S., in alcohol            | 3     | FC                  | II            | 3<br>+8   | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            |                                    |                            |
| 3275   | NITRILES, TOXIC, FLAMMABLE, N.O.S.                  | 6.1   | TF1                 | I             | 6.1<br>+3 | 274<br>315         | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3275   | NITRILES, TOXIC, FLAMMABLE, N.O.S.                  | 6.1   | TF1                 | II            | 6.1<br>+3 | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3276   | NITRILES, TOXIC, LIQUID, N.O.S.                     | 6.1   | T1                  | I             | 6.1       | 274<br>315         | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3276   | NITRILES, TOXIC, LIQUID, N.O.S.                     | 6.1   | T1                  | II            | 6.1       | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3276   | NITRILES, TOXIC, LIQUID, N.O.S.                     | 6.1   | T1                  | III           | 6.1       | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3277   | CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.            | 6.1   | TC1                 | II            | 6.1<br>+8 | 274<br>561         | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T8                                 | TP2<br>TP28                |
| 3278   | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.    | 6.1   | T1                  | I             | 6.1       | 43<br>274<br>315   | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3278   | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.    | 6.1   | T1                  | II            | 6.1       | 43<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3278   | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.    | 6.1   | T1                  | III           | 6.1       | 43<br>274          | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3279   | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. | 6.1   | TF1                 | I             | 6.1<br>+3 | 43<br>274<br>315   | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3279   | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. | 6.1   | TF1                 | II            | 6.1<br>+3 | 43<br>274          | 100 ml                          | E4      | P001                          |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3280   | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.              | 6.1   | T3                  | I             | 6.1       | 274<br>315         | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3280   | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.              | 6.1   | T3                  | II            | 6.1       | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3280   | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.              | 6.1   | T3                  | III           | 6.1       | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3281   | METAL CARBONYLS, LIQUID, N.O.S.                     | 6.1   | T3                  | I             | 6.1       | 274<br>315<br>562  | 0                               | E5      | P601                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3281   | METAL CARBONYLS, LIQUID, N.O.S.                     | 6.1   | T3                  | II            | 6.1       | 274<br>562         | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3281   | METAL CARBONYLS, LIQUID, N.O.S.                     | 6.1   | T3                  | III           | 6.1       | 274<br>562         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3282   | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.      | 6.1   | T3                  | I             | 6.1       | 274<br>562         | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3282   | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.      | 6.1   | T3                  | II            | 6.1       | 274<br>562         | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3282   | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.      | 6.1   | T3                  | III           | 6.1       | 274<br>562         | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3283   | SELENIUM COMPOUND, SOLID, N.O.S.                    | 6.1   | T5                  | I             | 6.1       | 274<br>563         | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3283   | SELENIUM COMPOUND, SOLID, N.O.S.                    | 6.1   | T5                  | II            | 6.1       | 274<br>563         | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |

| ADR tank       |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                                |
|----------------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH           |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 3274   | ALCOHOLATES SOLUTION, N.O.S., in alcohol            |
| L10CH          | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 3275   | NITRILES, TOXIC, FLAMMABLE, N.O.S.                  |
| L4BH           | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 63                        | 3275   | NITRILES, TOXIC, FLAMMABLE, N.O.S.                  |
| L10CH          | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3276   | NITRILES, TOXIC, LIQUID, N.O.S.                     |
| L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3276   | NITRILES, TOXIC, LIQUID, N.O.S.                     |
| L4BH           | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3276   | NITRILES, TOXIC, LIQUID, N.O.S.                     |
| L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 3277   | CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.            |
| L10CH          | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3278   | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.    |
| L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3278   | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.    |
| L4BH           | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3278   | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.    |
| L10CH          | TU14 TU15 TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 3279   | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. |
| L4BH           | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 63                        | 3279   | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. |
| L10CH          | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3280   | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.              |
| L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3280   | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.              |
| L4BH           | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3280   | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.              |
| L10CH          | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3281   | METAL CARBONYLS, LIQUID, N.O.S.                     |
| L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3281   | METAL CARBONYLS, LIQUID, N.O.S.                     |
| L4BH           | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3281   | METAL CARBONYLS, LIQUID, N.O.S.                     |
| L10CH          | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3282   | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.      |
| L4BH           | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3282   | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.      |
| L4BH           | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3282   | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.      |
| S10AH<br>L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3283   | SELENIUM COMPOUND, SOLID, N.O.S.                    |
| SGAH<br>L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 3283   | SELENIUM COMPOUND, SOLID, N.O.S.                    |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-----------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3283   | SELENIUM COMPOUND, SOLID, N.O.S.   | 6.1   | T5                  | III           | 6.1             | 274<br>563         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3284   | TELLURIUM COMPOUND, N.O.S.   | 6.1   | T5                  | I             | 6.1             | 274                | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3284   | TELLURIUM COMPOUND, N.O.S.   | 6.1   | T5                  | II            | 6.1             | 274                | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3284   | TELLURIUM COMPOUND, N.O.S.   | 6.1   | T5                  | III           | 6.1             | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3285   | VANADIUM COMPOUND, N.O.S.  | 6.1   | T5                  | I             | 6.1             | 274<br>564         | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3285   | VANADIUM COMPOUND, N.O.S.  | 6.1   | T5                  | II            | 6.1             | 274<br>564         | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3285   | VANADIUM COMPOUND, N.O.S.  | 6.1   | T5                  | III           | 6.1             | 274<br>564         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3286   | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.   | 3     | FTC                 | I             | 3<br>+6.1<br>+8 | 274                | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 3286   | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.   | 3     | FTC                 | II            | 3<br>+6.1<br>+8 | 274                | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 3287   | TOXIC LIQUID, INORGANIC, N.O.S.  | 6.1   | T4                  | I             | 6.1             | 274<br>315         | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3287   | TOXIC LIQUID, INORGANIC, N.O.S.  | 6.1   | T4                  | II            | 6.1             | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3287   | TOXIC LIQUID, INORGANIC, N.O.S.  | 6.1   | T4                  | III           | 6.1             | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP1<br>TP28                |
| 3288   | TOXIC SOLID, INORGANIC, N.O.S.   | 6.1   | T5                  | I             | 6.1             | 274                | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3288   | TOXIC SOLID, INORGANIC, N.O.S.   | 6.1   | T5                  | II            | 6.1             | 274                | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3288   | TOXIC SOLID, INORGANIC, N.O.S.   | 6.1   | T5                  | III           | 6.1             | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3289   | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.   | 6.1   | TC3                 | I             | 6.1<br>+8       | 274<br>315         | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3289   | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.   | 6.1   | TC3                 | II            | 6.1<br>+8       | 274                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3290   | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.  | 6.1   | TC4                 | I             | 6.1<br>+8       | 274                | 0                               | E5      | P002<br>IBC05                 |                                  | MP18                            | T6                                 | TP33                       |
| 3290   | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.  | 6.1   | TC4                 | II            | 6.1<br>+8       | 274                | 500 g                           | E4      | P002<br>IBC06                 |                                  | MP10                            | T3                                 | TP33                       |
| 3291   | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.                                  | 6.2   | I3                  | II            | 6.2             | 565                | 0                               | E0      | P621<br>IBC620<br>LP621       |                                  | MP6                             | BK2                                |                            |
| 3291   | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S., in refrigerated liquid nitrogen | 6.2   | I3                  | II            | 6.2<br>+2.2     | 565                | 0                               | E0      | P621<br>IBC620<br>LP621       |                                  | MP6                             |                                    |                            |
| 3292   | BATTERIES, CONTAINING SODIUM, or CELLS, CONTAINING SODIUM  | 4.3   | W3                  | II            | 4.3             | 239<br>295         | 0                               | E0      | P408                          |                                  |                                 |                                    |                            |

| ADR tank    |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-------------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code   | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3         | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)        | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 3283   | SELENIUM COMPOUND, SOLID, N.O.S.   |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3284   | TELLURIUM COMPOUND, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 3284   | TELLURIUM COMPOUND, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 3284   | TELLURIUM COMPOUND, N.O.S.   |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3285   | VANADIUM COMPOUND, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 3285   | VANADIUM COMPOUND, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 3285   | VANADIUM COMPOUND, N.O.S.  |
| L10CH       | TU14 TU15 TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 368                       | 3286   | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.   |
| L4BH        | TU15                | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 368                       | 3286   | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.   |
| L10CH       | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3287   | TOXIC LIQUID, INORGANIC, N.O.S.  |
| L4BH        | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3287   | TOXIC LIQUID, INORGANIC, N.O.S.  |
| L4BH        | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3287   | TOXIC LIQUID, INORGANIC, N.O.S.  |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3288   | TOXIC SOLID, INORGANIC, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 3288   | TOXIC SOLID, INORGANIC, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 3288   | TOXIC SOLID, INORGANIC, N.O.S.   |
| L10CH       | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 668                       | 3289   | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.   |
| L4BH        | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 3289   | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.   |
| S10AH L10CH | TU15 TE19           | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 668                       | 3290   | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 68                        | 3290   | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.  |
| S4AH L4BH   | TU15 TE19           | AT                        | 2 (-)  | V1                              | VV11  | CV13 CV25 CV28                  | S3        | 606                       | 3291   | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.                                  |
|             |                     |                           | 2 (-)  | V1                              |       | CV13 CV25 CV28                  | S3        |                           | 3291   | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S., in refrigerated liquid nitrogen |
|             |                     |                           | 2 (E)  | V1                              |       | CV23                            |           |                           | 3292   | BATTERIES, CONTAINING SODIUM, or CELLS, CONTAINING SODIUM  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3293   | HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass                     | 6.1   | T4                  | III           | 6.1               | 566                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3294   | HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide             | 6.1   | TF1                 | I             | 6.1<br>+3         | 610                | 0                               | E5      | P601                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |
| 3295   | HYDROCARBONS, LIQUID, N.O.S.  | 3     | F1                  | I             | 3                 |                    | 500 ml                          | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP1<br>TP8<br>TP28            |
| 3295   | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)                 | 3     | F1                  | II            | 3                 | 640C               | 1 L                             | E2      | P001                          |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 3295   | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)             | 3     | F1                  | II            | 3                 | 640D               | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 3295   | HYDROCARBONS, LIQUID, N.O.S.  | 3     | F1                  | III           | 3                 |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 3296   | HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227)  | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3297   | ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3298   | ETHYLENE OXIDE AND PENTAFLUROETHANE MIXTURE with not more than 7.9% ethylene oxide        | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3299   | ETHYLENE OXIDE AND TETRAFLUROETHANE MIXTURE with not more than 5.6% ethylene oxide        | 2     | 2A                  |               | 2.2               |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3300   | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide               | 2     | 2TF                 |               | 2.3<br>+2.1       |                    | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3301   | CORROSIVE LIQUID, SELF-HEATING, N.O.S.  | 8     | CS1                 | I             | 8<br>+4.2         | 274                | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        |                                    |                               |
| 3301   | CORROSIVE LIQUID, SELF-HEATING, N.O.S.  | 8     | CS1                 | II            | 8<br>+4.2         | 274                | 0                               | E2      | P001                          |                                     | MP15                               |                                    |                               |
| 3302   | 2-DIMETHYLAMINOETHYL ACRYLATE   | 6.1   | T1                  | II            | 6.1               |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3303   | COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.  | 2     | 1TO                 |               | 2.3<br>+5.1       | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3304   | COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.  | 2     | 1TC                 |               | 2.3<br>+8         | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3305   | COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.                                       | 2     | 1TFC                |               | 2.3<br>+2.1<br>+8 | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3306   | COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.                                       | 2     | 1TOC                |               | 2.3<br>+5.1<br>+8 | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3307   | LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.   | 2     | 2TO                 |               | 2.3<br>+5.1       | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3308   | LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.   | 2     | 2TC                 |               | 2.3<br>+8         | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3309   | LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.  | 2     | 2TFC                |               | 2.3<br>+2.1<br>+8 | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3310   | LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.  | 2     | 2TOC                |               | 2.3<br>+5.1<br>+8 | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH      | TU15 TE19              | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3293   | HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass                     |
| L15DH(+)  | TU14 TU15<br>TE19 TE21 | FL                        | 0 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3294   | HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide             |
| L4BN      |                        | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 3295   | HYDROCARBONS, LIQUID, N.O.S.  |
| L1.5BN    |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 3295   | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)                 |
| LGBF      |                        | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 3295   | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)             |
| LGBF      |                        | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 30                        | 3295   | HYDROCARBONS, LIQUID, N.O.S.  |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 3296   | HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227)  |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 3297   | ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 3298   | ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9% ethylene oxide       |
| PxBN(M)   | TA4<br>TT9             | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |           | 20                        | 3299   | ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6% ethylene oxide       |
| PxBH(M)   | TA4<br>TT9             | FL                        | 1 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 3300   | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide               |
| L10BH     |                        | AT                        | 1 (E)  |                                 |       |                                 | S14       | 884                       | 3301   | CORROSIVE LIQUID, SELF-HEATING, N.O.S.  |
| L4BN      |                        | AT                        | 2 (E)  |                                 |       |                                 |           | 84                        | 3301   | CORROSIVE LIQUID, SELF-HEATING, N.O.S.  |
| L4BH      | TU15 TE19              | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3302   | 2-DIMETHYLAMINOETHYL ACRYLATE   |
| CxBH(M)   | TU6<br>TA4<br>TT9      | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 3303   | COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.  |
| CxBH(M)   | TU6<br>TA4<br>TT9      | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 3304   | COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.  |
| CxBH(M)   | TU6<br>TA4<br>TT9      | FL                        | 1 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 3305   | COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.                                       |
| CxBH(M)   | TU6<br>TA4<br>TT9      | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 3306   | COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.                                       |
| PxBH(M)   | TU6<br>TA4<br>TT9      | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 3307   | LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.   |
| PxBH(M)   | TU6<br>TA4<br>TT9      | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 268                       | 3308   | LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.   |
| PxBH(M)   | TU6<br>TA4<br>TT9      | FL                        | 1 (B/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S2 S14    | 263                       | 3309   | LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.  |
| PxBH(M)   | TU6<br>TA4<br>TT9      | AT                        | 1 (C/D)                                      |                                 |       | CV9<br>CV10<br>CV36             | S14       | 265                       | 3310   | LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.  |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions       | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|--|-------|---------------------|---------------|-------------|--------------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |  |       |                     |               |             |                          | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                      | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3311   | GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.  | 2     | 3O                  |               | 2.2<br>+5.1 | 274                      | 0                               | E0      | P203                          |                                  | MP9                             | T75                                | TP5<br>TP22                |
| 3312   | GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.  | 2     | 3F                  |               | 2.1         | 274                      | 0                               | E0      | P203                          |                                  | MP9                             | T75                                | TP5                        |
| 3313   | ORGANIC PIGMENTS, SELF-HEATING   | 4.2   | S2                  | II            | 4.2         |                          | 0                               | E2      | P002<br>IBC08                 | B4                               | MP14                            | T3                                 | TP33                       |
| 3313   | ORGANIC PIGMENTS, SELF-HEATING   | 4.2   | S2                  | III           | 4.2         |                          | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP14                            | T1                                 | TP33                       |
| 3314   | PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour   | 9     | M3                  | III           | None        | 207<br>633               | 5 kg                            | E1      | P002<br>IBC08<br>R001         | PP14<br>B3 B6                    | MP10                            |                                    |                            |
| 3315   | CHEMICAL SAMPLE, TOXIC   | 6.1   | T8                  | I             | 6.1         | 250                      | 0                               | E5      | P099                          |                                  | MP8<br>MP17                     |                                    |                            |
| 3316   | CHEMICAL KIT or FIRST AID KIT  | 9     | M11                 | II            | 9           | 251<br>340               | 0                               | E0      | P901                          |                                  |                                 |                                    |                            |
| 3316   | CHEMICAL KIT or FIRST AID KIT  | 9     | M11                 | III           | 9           | 251<br>340               | 0                               | E0      | P901                          |                                  |                                 |                                    |                            |
| 3317   | 2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass  | 4.1   | D                   | I             | 4.1         |                          | 0                               | E0      | P406                          | PP26                             | MP2                             |                                    |                            |
| 3318   | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50% ammonia   | 2     | 4TC                 |               | 2.3<br>+8   | 23                       | 0                               | E0      | P200                          |                                  | MP9                             | (M)<br>T50                         |                            |
| 3319   | NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2% but not more than 10% nitroglycerin, by mass                          | 4.1   | D                   | II            | 4.1         | 272<br>274               | 0                               | E0      | P099<br>IBC99                 |                                  | MP2                             |                                    |                            |
| 3320   | SODIUM BOROXYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass | 8     | C5                  | II            | 8           |                          | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 3320   | SODIUM BOROXYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass | 8     | C5                  | III           | 8           |                          | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP2                        |
| 3321   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted  | 7     |                     |               | 7X          | 172<br>317<br>325<br>336 | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 | T5                                 | TP4                        |
| 3322   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted   | 7     |                     |               | 7X          | 172<br>317<br>325<br>336 | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 | T5                                 | TP4                        |
| 3323   | RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted  | 7     |                     |               | 7X          | 172<br>317<br>325        | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 |                                    |                            |
| 3324   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE  | 7     |                     |               | 7X<br>+7E   | 172<br>326<br>336        | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 |                                    |                            |
| 3325   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE  | 7     |                     |               | 7X<br>+7E   | 172<br>326<br>336        | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 |                                    |                            |
| 3326   | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE  | 7     |                     |               | 7X<br>+7E   | 172<br>336               | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 |                                    |                            |
| 3327   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form  | 7     |                     |               | 7X<br>+7E   | 172<br>326               | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See 4.1.9.1.3                    |                                 |                                    |                            |



| ADR tank                 |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |                   | Hazard identification No. | UN No. | Name and description   |
|--------------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-------------------|---------------------------|--------|--|
| Tank code                | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation         |                           |        |  |
| 4.3                      | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5               | 5.3.2.3                   | 3.1.2  |  |
| (12)                     | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)              | (20)                      | (1)    | (2)  |
| RxBN                     | TU7 TU19<br>TA4<br>TT9 | AT                        | 3<br>(C/E)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S20               | 225                       | 3311   | GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.  |
| RxBN                     | TU18<br>TA4<br>TT9     | FL                        | 2<br>(B/D)                                   | V5                              |       | CV9<br>CV11<br>CV36             | S2 S17            | 223                       | 3312   | GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.  |
| SGAV                     |                        | AT                        | 2<br>(D/E)                                   | V1                              |       |                                 |                   | 40                        | 3313   | ORGANIC PIGMENTS, SELF-HEATING   |
| SGAV                     |                        | AT                        | 3<br>(E)                                     | V1                              |       |                                 |                   | 40                        | 3313   | ORGANIC PIGMENTS, SELF-HEATING   |
|                          |                        |                           | 3<br>(D/E)                                   |                                 | VV3   |                                 |                   | 90                        | 3314   | PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour   |
|                          |                        |                           | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14            |                           | 3315   | CHEMICAL SAMPLE, TOXIC   |
|                          |                        |                           | 2<br>(E)                                     |                                 |       |                                 |                   |                           | 3316   | CHEMICAL KIT or FIRST AID KIT  |
|                          |                        |                           | 3<br>(E)                                     |                                 |       |                                 |                   |                           | 3316   | CHEMICAL KIT or FIRST AID KIT  |
|                          |                        |                           | 1<br>(B)                                     |                                 |       |                                 | S14               |                           | 3317   | 2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass  |
| PxBH(M)                  | TA4<br>TT9             | AT                        | 1<br>(C/D)                                   |                                 |       | CV9<br>CV10                     | S14               | 268                       | 3318   | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50% ammonia   |
|                          |                        |                           | 2<br>(B)                                     |                                 |       |                                 | S14               |                           | 3319   | NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2% but not more than 10% nitroglycerin, by mass                          |
| L4BN                     |                        | AT                        | 2<br>(E)                                     |                                 |       |                                 |                   | 80                        | 3320   | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass |
| L4BN                     |                        | AT                        | 3<br>(E)                                     | V12                             |       |                                 |                   | 80                        | 3320   | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass |
| S2.65AN(+)<br>L2.65CN(+) | TU36 TT7<br>TM7        | AT                        | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3321   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted  |
| S2.65AN(+)<br>L2.65CN(+) | TU36 TT7<br>TM7        | AT                        | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3322   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted   |
|                          |                        |                           | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3323   | RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted  |
|                          |                        |                           | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3324   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE  |
|                          |                        |                           | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3325   | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE  |
|                          |                        |                           | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3326   | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE  |
|                          |                        |                           | 0<br>(E)                                     |                                 |       | CV33                            | S6 S11 S13<br>S21 | 70                        | 3327   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form  |

| UN No. | Name and description  | Class | Classification code | Packing group      | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|--------------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                    |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3328   | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE  | 7     |                     |                    | 7X<br>+7E | 172<br>326<br>337  | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See<br>4.1.9.1.3                    |                                    |                                    |                               |
| 3329   | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE  | 7     |                     |                    | 7X<br>+7E | 172<br>326<br>337  | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See<br>4.1.9.1.3                    |                                    |                                    |                               |
| 3330   | RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE   | 7     |                     |                    | 7X<br>+7E | 172<br>326         | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See<br>4.1.9.1.3                    |                                    |                                    |                               |
| 3331   | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE  | 7     |                     |                    | 7X<br>+7E | 172<br>326         | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See<br>4.1.9.1.3                    |                                    |                                    |                               |
| 3332   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted   | 7     |                     |                    | 7X        | 172<br>317         | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See<br>4.1.9.1.3                    |                                    |                                    |                               |
| 3333   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE   | 7     |                     |                    | 7X<br>+7E | 172                | 0                               | E0      | See 2.2.7<br>and 4.1.9        | See<br>4.1.9.1.3                    |                                    |                                    |                               |
| 3334   | Aviation regulated liquid, n.o.s.   | 9     | M11                 | NOT SUBJECT TO ADR |           |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3335   | Aviation regulated solid, n.o.s.  | 9     | M11                 | NOT SUBJECT TO ADR |           |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.   | 3     | F1                  | I                  | 3         | 274                | 0                               | E3      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2                           |
| 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II                 | 3         | 274<br>640C        | 1 L                             | E2      | P001                          |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II                 | 3         | 274<br>640D        | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T7                                 | TP1<br>TP8<br>TP28            |
| 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.   | 3     | F1                  | III                | 3         | 274                | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 3337   | REFRIGERANT GAS R 404A (Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 44% pentafluoroethane and 52% 1,1,1-trifluoroethane) | 2     | 2A                  |                    | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3338   | REFRIGERANT GAS R 407A (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20% difluoromethane and 40% pentafluoroethane)             | 2     | 2A                  |                    | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3339   | REFRIGERANT GAS R 407B (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10% difluoromethane and 70% pentafluoroethane)             | 2     | 2A                  |                    | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |
| 3340   | REFRIGERANT GAS R 407C (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23% difluoromethane and 25% pentafluoroethane)             | 2     | 2A                  |                    | 2.2       |                    | 120 ml                          | E1      | P200                          |                                     | MP9                                | (M)<br>T50                         |                               |

| ADR tank           |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |                    | Hazard identification No. | UN No. | Name and description  |
|--------------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|--------------------|---------------------------|--------|---|
| Tank code          | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation          |                           |        |   |
| 4.3                | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5                | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)               | (20)                      | (1)    | (2)   |
|                    |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 3328   | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE  |
|                    |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 3329   | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE  |
|                    |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 3330   | RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE   |
|                    |                    |                           | 0 (-)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 3331   | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE  |
|                    |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S12 S13 S21 | 70                        | 3332   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted   |
|                    |                    |                           | 0 (E)  |                                 |       | CV33                            | S6 S11 S13 S21     | 70                        | 3333   | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE   |
| NOT SUBJECT TO ADR |                    |                           |  |                                 |       |                                 |                    |                           | 3334   | Aviation regulated liquid, n.o.s.   |
| NOT SUBJECT TO ADR |                    |                           |  |                                 |       |                                 |                    |                           | 3335   | Aviation regulated solid, n.o.s.  |
| L4BN               |                    | FL                        | 1 (D/E)                                      |                                 |       |                                 | S2 S20             | 33                        | 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.   |
| L1.5BN             |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20             | 33                        | 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C more than 110 kPa)  |
| LGBF               |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20             | 33                        | 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)  |
| LGBF               |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2                 | 30                        | 3336   | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.   |
| PxBN(M)            | TA4 TT9            | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |                    | 20                        | 3337   | REFRIGERANT GAS R 404A (Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 44% pentafluoroethane and 52% 1,1,1-trifluoroethane) |
| PxBN(M)            | TA4 TT9            | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |                    | 20                        | 3338   | REFRIGERANT GAS R 407A (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20% difluoromethane and 40% pentafluoroethane)             |
| PxBN(M)            | TA4 TT9            | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |                    | 20                        | 3339   | REFRIGERANT GAS R 407B (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10% difluoromethane and 70% pentafluoroethane)             |
| PxBN(M)            | TA4 TT9            | AT                        | 3 (C/E)                                      |                                 |       | CV9<br>CV10<br>CV36             |                    | 20                        | 3340   | REFRIGERANT GAS R 407C (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23% difluoromethane and 25% pentafluoroethane)             |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3341   | THIOUREA DIOXIDE  | 4.2   | S2                  | II            | 4.2       |                    | 0                               | E2      | P002<br>IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 3341   | THIOUREA DIOXIDE  | 4.2   | S2                  | III           | 4.2       |                    | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP14                            | T1                                 | TP33                       |
| 3342   | XANTHATES   | 4.2   | S2                  | II            | 4.2       |                    | 0                               | E2      | P002<br>IBC06                 |                                  | MP14                            | T3                                 | TP33                       |
| 3342   | XANTHATES   | 4.2   | S2                  | III           | 4.2       |                    | 0                               | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP14                            | T1                                 | TP33                       |
| 3343   | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass        | 3     | D                   |               | 3         | 274<br>278         | 0                               | E0      | P099                          |                                  | MP2                             |                                    |                            |
| 3344   | PENTAERYTHRITETETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than | 4.1   | D                   | II            | 4.1       | 272<br>274         | 0                               | E0      | P099                          |                                  | MP2                             |                                    |                            |
| 3345   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3345   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1       | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3345   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1       | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                               | MP10                            | T1                                 | TP33                       |
| 3346   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                      | 3     | FT2                 | I             | 3<br>+6.1 | 61<br>274          | 0                               | E0      | P001                          |                                  | MP7<br>MP17                     | T14                                | TP2<br>TP27                |
| 3346   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                      | 3     | FT2                 | II            | 3<br>+6.1 | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                  | MP19                            | T11                                | TP2<br>TP27                |
| 3347   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                  | 6.1   | TF2                 | I             | 6.1<br>+3 | 61<br>274          | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3347   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                  | 6.1   | TF2                 | II            | 6.1<br>+3 | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3347   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                  | 6.1   | TF2                 | III           | 6.1<br>+3 | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T7                                 | TP2<br>TP28                |
| 3348   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2<br>TP27                |
| 3348   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3348   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2<br>TP28                |
| 3349   | PYRETHROID PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1       | 61<br>274<br>648   | 0                               | E5      | P002<br>IBC07                 |                                  | MP18                            | T6                                 | TP33                       |

| ADR tank    |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-------------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code   | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3         | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)        | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAV        |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3341   | THIOUREA DIOXIDE  |
| SGAV        |                     | AT                        | 3 (E)  | V1                              |       |                                 |           | 40                        | 3341   | THIOUREA DIOXIDE  |
| SGAV        |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3342   | XANTHATES   |
| SGAV        |                     | AT                        | 3 (E)  | V1                              |       |                                 |           | 40                        | 3342   | XANTHATES   |
|             |                     |                           | 0 (B)  |                                 |       |                                 | S2 S14    |                           | 3343   | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass        |
|             |                     |                           | 2 (B)  |                                 |       |                                 | S14       |                           | 3344   | PENTAERYTHRITETETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3345   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 3345   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 3345   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   |
| L10CH       | TU14 TU15 TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 3346   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                      |
| L4BH        | TU15                | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 3346   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                      |
| L10CH       | TU14 TU15 TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 3347   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                  |
| L4BH        | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 63                        | 3347   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                  |
| L4BH        | TU15 TE19           | FL                        | 2 (D/E)                                      | V12                             |       | CV13 CV28                       | S2 S9     | 63                        | 3347   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                  |
| L10CH       | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3348   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC  |
| L4BH        | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3348   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC  |
| L4BH        | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3348   | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC  |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3349   | PYRETHROID PESTICIDE, SOLID, TOXIC  |

| UN No. | Name and description  | Class | Classification code | Packing group                             | Labels          | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---|-----------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |   |                 |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                                       | (5)             | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3349   | PYRETHROID PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II  | 6.1             | 61<br>274<br>648   | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3349   | PYRETHROID PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III                                       | 6.1             | 61<br>274<br>648   | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3350   | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                       | 3     | FT2                 | I   | 3<br>+6.1       | 61<br>274          | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3350   | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                       | 3     | FT2                 | II  | 3<br>+6.1       | 61<br>274          | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T11                                | TP2<br>TP27                   |
| 3351   | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   | 6.1   | TF2                 | I   | 6.1<br>+3       | 61<br>274          | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3351   | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   | 6.1   | TF2                 | II  | 6.1<br>+3       | 61<br>274          | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3351   | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   | 6.1   | TF2                 | III                                       | 6.1<br>+3       | 61<br>274          | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3352   | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I   | 6.1             | 61<br>274<br>648   | 0                               | E5      | P001                          |                                     | MP8<br>MP17                        | T14                                | TP2<br>TP27                   |
| 3352   | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II  | 6.1             | 61<br>274<br>648   | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T11                                | TP2<br>TP27                   |
| 3352   | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III                                       | 6.1             | 61<br>274<br>648   | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T7                                 | TP2<br>TP28                   |
| 3354   | INSECTICIDE GAS, FLAMMABLE, N.O.S.  | 2     | 2F                  |   | 2.1             | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3355   | INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.   | 2     | 2TF                 |   | 2.3<br>+2.1     | 274                | 0                               | E0      | P200                          |                                     | MP9                                | (M)                                |                               |
| 3356   | OXYGEN GENERATOR, CHEMICAL  | 5.1   | O3                  | II  | 5.1             | 284                | 0                               | E0      | P500                          |                                     | MP2                                |                                    |                               |
| 3357   | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass | 3     | D                   | II  | 3               | 274<br>288         | 0                               | E0      | P099                          |                                     | MP2                                |                                    |                               |
| 3358   | REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas                             | 2     | 6F                  |   | 2.1             | 291                | 0                               | E0      | P003                          | PP32                                | MP9                                |                                    |                               |
| 3359   | FUMIGATED CARGO TRANSPORT UNIT  | 9     | M11                 |   |                 | 302                |                                 |         |                               |                                     |                                    |                                    |                               |
| 3360   | Fibres, vegetable, dry  | 4.1   | F1                  | NOT SUBJECT TO ADR                        |                 |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3361   | CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.   | 6.1   | TC1                 | II  | 6.1<br>+8       | 274                | 0                               | E4      | P010                          |                                     | MP15                               | T14                                | TP2<br>TP7<br>TP27            |
| 3362   | CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.  | 6.1   | TFC                 | II  | 6.1<br>+3<br>+8 | 274                | 0                               | E4      | P010                          |                                     | MP15                               | T14                                | TP2<br>TP7<br>TP27            |
| 3363   | Dangerous goods in machinery or dangerous goods in apparatus                                      | 9     | M11                 | NOT SUBJECT TO ADR [see also 1.1.3.1 (b)] |                 |                    |                                 |         |                               |                                     |                                    |                                    |                               |
| 3364   | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 10% water, by mass                        | 4.1   | D                   | I   | 4.1             |                    | 0                               | E0      | P406                          | PP24                                | MP2                                |                                    |                               |

| ADR tank                                  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|---|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code                                 | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                                       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)                                      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAH L4BH                                 | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13 CV28                       | S9 S19    | 60                        | 3349   | PYRETHROID PESTICIDE, SOLID, TOXIC  |
| SGAH L4BH                                 | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13 CV28                       | S9        | 60                        | 3349   | PYRETHROID PESTICIDE, SOLID, TOXIC  |
| L10CH                                     | TU14 TU15 TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 3350   | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                       |
| L4BH                                      | TU15                | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S22    | 336                       | 3350   | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                       |
| L10CH                                     | TU14 TU15 TE19 TE21 | FL                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S2 S9 S14 | 663                       | 3351   | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   |
| L4BH                                      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 63                        | 3351   | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   |
| L4BH                                      | TU15 TE19           | FL                        | 2 (D/E)                                      | V12                             |       | CV13 CV28                       | S2 S9     | 63                        | 3351   | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   |
| L10CH                                     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3352   | PYRETHROID PESTICIDE, LIQUID, TOXIC   |
| L4BH                                      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3352   | PYRETHROID PESTICIDE, LIQUID, TOXIC   |
| L4BH                                      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3352   | PYRETHROID PESTICIDE, LIQUID, TOXIC   |
| PxBN(M)                                   | TA4 TT9             | FL                        | 2 (B/D)                                      |                                 |       | CV9 CV10 CV36                   | S2 S20    | 23                        | 3354   | INSECTICIDE GAS, FLAMMABLE, N.O.S.  |
| PxBH(M)                                   | TU6 TA4 TT9         | FL                        | 1 (B/D)                                      |                                 |       | CV9 CV10 CV36                   | S2 S14    | 263                       | 3355   | INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.   |
|   |                     |                           | 2 (E)  |                                 |       | CV24                            |           |                           | 3356   | OXYGEN GENERATOR, CHEMICAL  |
|   |                     |                           | 2 (B)  |                                 |       |                                 | S2 S14    |                           | 3357   | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass |
|   |                     |                           | 2 (D)  |                                 |       | CV9                             | S2        |                           | 3358   | REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas                             |
|   |                     |                           | (-)  |                                 |       |                                 |           |                           | 3359   | FUMIGATED CARGO TRANSPORT UNIT  |
| NOT SUBJECT TO ADR                        |                     |                           |  |                                 |       |                                 |           |                           | 3360   | Fibres, vegetable, dry  |
| L4BH                                      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 68                        | 3361   | CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.   |
| L4BH                                      | TU15 TE19           | FL                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S2 S9 S19 | 638                       | 3362   | CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.  |
| NOT SUBJECT TO ADR [see also 1.1.3.1 (b)] |                     |                           |  |                                 |       |                                 |           |                           | 3363   | Dangerous goods in machinery or dangerous goods in apparatus                                      |
|   |                     |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3364   | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 10% water, by mass                        |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3365   | TRINITROCHLOROBENZENE (PICRYL CHLORIDE), WETTED with not less than 10% water, by mass  | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP24                                | MP2                                |                                    |                               |
| 3366   | TRINITROTOLUENE (TNT), WETTED with not less than 10% water, by mass  | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP24                                | MP2                                |                                    |                               |
| 3367   | TRINITROBENZENE, WETTED with not less than 10% water, by mass  | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP24                                | MP2                                |                                    |                               |
| 3368   | TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass   | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP24                                | MP2                                |                                    |                               |
| 3369   | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10% water, by mass   | 4.1   | DT                  | I             | 4.1<br>+6.1 |                    | 0                               | E0      | P406                          | PP24                                | MP2                                |                                    |                               |
| 3370   | UREA NITRATE, WETTED with not less than 10% water, by mass   | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP78                                | MP2                                |                                    |                               |
| 3371   | 2-METHYLBUTANAL  | 3     | F1                  | II            | 3           |                    | 1 L                             | E2      | P001<br>IBC02<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 3373   | BIOLOGICAL SUBSTANCE, CATEGORY B   | 6.2   | 14                  |               | 6.2         | 319                | 0                               | E0      | P650                          |                                     |                                    | T1                                 | TP1                           |
| 3373   | BIOLOGICAL SUBSTANCE, CATEGORY B (animal material only)  | 6.2   | 14                  |               | 6.2         | 319                | 0                               | E0      | P650                          |                                     |                                    | T1<br>BK1<br>BK2                   | TP1                           |
| 3374   | ACETYLENE, SOLVENT FREE  | 2     | 2F                  |               | 2.1         |                    | 0                               | E0      | P200                          |                                     | MP9                                |                                    |                               |
| 3375   | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, liquid   | 5.1   | O1                  | II            | 5.1         | 309                | 0                               | E2      | P099<br>IBC99                 |                                     | MP2                                | T1                                 | TP1<br>TP9<br>TP17<br>TP32    |
| 3375   | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, solid  | 5.1   | O2                  | II            | 5.1         | 309                | 0                               | E2      | P099<br>IBC99                 |                                     | MP2                                | T1                                 | TP1<br>TP9<br>TP17<br>TP32    |
| 3376   | 4-NITROPHENYL-HYDRAZINE, with not less than 30% water, by mass   | 4.1   | D                   | I             | 4.1         |                    | 0                               | E0      | P406                          | PP26                                | MP2                                |                                    |                               |
| 3377   | SODIUM PERBORATE MONOHYDRATE   | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1<br>BK1<br>BK2                   | TP33                          |
| 3378   | SODIUM CARBONATE PEROXYHYDRATE   | 5.1   | O2                  | II            | 5.1         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3<br>BK1<br>BK2                   | TP33                          |
| 3378   | SODIUM CARBONATE PEROXYHYDRATE   | 5.1   | O2                  | III           | 5.1         |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1<br>BK1<br>BK2                   | TP33                          |
| 3379   | DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.   | 3     | D                   | I             | 3           | 274<br>311         | 0                               | E0      | P099                          |                                     | MP2                                |                                    |                               |
| 3380   | DESENSITIZED EXPLOSIVE, SOLID, N.O.S.  | 4.1   | D                   | I             | 4.1         | 274<br>311         | 0                               | E0      | P099                          |                                     | MP2                                |                                    |                               |
| 3381   | TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> | 6.1   | T1 or T4            | I             | 6.1         | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |



| ADR tank  |  | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|--|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions                       |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4                             | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                                     | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
|           |  |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3365   | TRINITROCHLOROBENZENE (PICRYL CHLORIDE), WETTED with not less than 10% water, by mass  |
|           |  |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3366   | TRINITROTOLUENE (TNT), WETTED with not less than 10% water, by mass  |
|           |  |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3367   | TRINITROBENZENE, WETTED with not less than 10% water, by mass  |
|           |  |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3368   | TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass   |
|           |  |                           | 1 (B)  |                                 |       | CV13<br>CV28                    | S14       |                           | 3369   | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10% water, by mass   |
|           |  |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3370   | UREA NITRATE, WETTED with not less than 10% water, by mass   |
| LGBF      |  | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 3371   | 2-METHYLBUTANAL  |
| L4BH      | TU15 TU37<br>TE19                        | AT                        | (-)  |                                 |       |                                 | S3        | 606                       | 3373   | BIOLOGICAL SUBSTANCE, CATEGORY B   |
| L4BH      | TU15 TU37<br>TE19                        | AT                        | -<br>(-)                                     |                                 |       |                                 | S3        | 606                       | 3373   | BIOLOGICAL SUBSTANCE, CATEGORY B (animal material only)  |
|           |  |                           | 2 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    |                           | 3374   | ACETYLENE, SOLVENT FREE  |
| LGAV(+)   | TU3 TU12<br>TU39 TE10<br>TE23 TA1<br>TA3 | AT                        | 2 (E)  |                                 |       | CV24                            | S9 S23    | 50                        | 3375   | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, liquid   |
| SGAV(+)   | TU3 TU12<br>TU39 TE10<br>TE23 TA1<br>TA3 | AT                        | 2 (E)  |                                 |       | CV24                            | S9 S23    | 50                        | 3375   | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, solid  |
|           |  |                           | 1 (B)  | V1                              |       |                                 | S14       |                           | 3376   | 4-NITROPHENYL-HYDRAZINE, with not less than 30% water, by mass   |
| SGAV      | TU3                                      | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 3377   | SODIUM PERBORATE MONOHYDRATE   |
| SGAV      | TU3                                      | AT                        | 2 (E)  | V11                             | VV8   | CV24                            |           | 50                        | 3378   | SODIUM CARBONATE PEROXYHYDRATE   |
| SGAV      | TU3                                      | AT                        | 3 (E)  |                                 | VV8   | CV24                            |           | 50                        | 3378   | SODIUM CARBONATE PEROXYHYDRATE   |
|           |  |                           | 1 (B)  |                                 |       |                                 | S2 S14    |                           | 3379   | DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.   |
|           |  |                           | 1 (B)  |                                 |       |                                 | S14       |                           | 3380   | DESENSITIZED EXPLOSIVE, SOLID, N.O.S.  |
| L15CH     | TU14 TU15<br>TE19 TE21                   | AT                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3381   | TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> |

| UN No. | Name and description   | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|--|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |  |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)  | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3382   | TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>                 | 6.1   | T1 or T4            | I             | 6.1         | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3383   | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      | 6.1   | TF1                 | I             | 6.1<br>+3   | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |
| 3384   | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      | 6.1   | TF1                 | I             | 6.1<br>+3   | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3385   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> | 6.1   | TW1                 | I             | 6.1<br>+4.3 | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |
| 3386   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> | 6.1   | TW1                 | I             | 6.1<br>+4.3 | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3387   | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      | 6.1   | TO1                 | I             | 6.1<br>+5.1 | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |
| 3388   | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      | 6.1   | TO1                 | I             | 6.1<br>+5.1 | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3389   | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      | 6.1   | TC1 or TC3          | I             | 6.1<br>+8   | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |

| ADR tank  |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description   |
|-----------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|--|
| Tank code | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |  |
| 4.3       | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |  |
| (12)      | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)  |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3382   | TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>                 |
| L15CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3383   | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      |
| L10CH     | TU14 TU15<br>TE19 TE21 | FL                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3384   | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      |
| L15CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 623                       | 3385   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 623                       | 3386   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> |
| L15CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 665                       | 3387   | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      |
| L10CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 665                       | 3388   | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      |
| L15CH     | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 3389   | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels   | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|----------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |          |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)      | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3390   | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> | 6.1   | TC1 or TC3          | I             | 6.1 +8   | 274                | 0                               | E0      | P602                       |                                  | MP8<br>MP17                     | T20                                | TP2                        |
| 3391   | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC   | 4.2   | S5                  | I             | 4.2      | 274                | 0                               | E0      | P404                       | PP86                             | MP2                             | T21                                | TP7<br>TP33<br>TP36        |
| 3392   | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC  | 4.2   | S5                  | I             | 4.2      | 274                | 0                               | E0      | P400                       | PP86                             | MP2                             | T21                                | TP2<br>TP7<br>TP36         |
| 3393   | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE   | 4.2   | SW                  | I             | 4.2 +4.3 | 274                | 0                               | E0      | P404                       | PP86                             | MP2                             | T21                                | TP7<br>TP33<br>TP36        |
| 3394   | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE  | 4.2   | SW                  | I             | 4.2 +4.3 | 274                | 0                               | E0      | P400                       | PP86                             | MP2                             | T21                                | TP2<br>TP7<br>TP36         |
| 3395   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   | 4.3   | W2                  | I             | 4.3      | 274                | 0                               | E0      | P403                       |                                  | MP2                             | T9                                 | TP7<br>TP33<br>TP36        |
| 3395   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   | 4.3   | W2                  | II            | 4.3      | 274                | 500 g                           | E2      | P410 IBC04                 |                                  | MP14                            | T3                                 | TP33<br>TP36               |
| 3395   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   | 4.3   | W2                  | III           | 4.3      | 274                | 1 kg                            | E1      | P410 IBC06                 |                                  | MP14                            | T1                                 | TP33<br>TP36               |
| 3396   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE  | 4.3   | WF2                 | I             | 4.3 +4.1 | 274                | 0                               | E0      | P403                       |                                  | MP2                             | T9                                 | TP7<br>TP33<br>TP36        |
| 3396   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE  | 4.3   | WF2                 | II            | 4.3 +4.1 | 274                | 500 g                           | E2      | P410 IBC04                 |                                  | MP14                            | T3                                 | TP33<br>TP36               |
| 3396   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE  | 4.3   | WF2                 | III           | 4.3 +4.1 | 274                | 1 kg                            | E1      | P410 IBC06                 |                                  | MP14                            | T1                                 | TP33<br>TP36               |
| 3397   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   | 4.3   | WS                  | I             | 4.3 +4.2 | 274                | 0                               | E0      | P403                       |                                  | MP2                             | T9                                 | TP7<br>TP33<br>TP36        |
| 3397   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   | 4.3   | WS                  | II            | 4.3 +4.2 | 274                | 500 g                           | E2      | P410 IBC04                 |                                  | MP14                            | T3                                 | TP33<br>TP36               |
| 3397   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   | 4.3   | WS                  | III           | 4.3 +4.2 | 274                | 1 kg                            | E1      | P410 IBC06                 |                                  | MP14                            | T1                                 | TP33<br>TP36               |
| 3398   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  | 4.3   | W1                  | I             | 4.3      | 274                | 0                               | E0      | P402                       |                                  | MP2                             | T13                                | TP2<br>TP7<br>TP36         |
| 3398   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  | 4.3   | W1                  | II            | 4.3      | 274                | 500 ml                          | E2      | P001 IBC01                 |                                  | MP15                            | T7                                 | TP2<br>TP7<br>TP36         |
| 3398   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  | 4.3   | W1                  | III           | 4.3      | 274                | 1 L                             | E1      | P001 IBC02                 |                                  | MP15                            | T7                                 | TP2<br>TP7<br>TP36         |
| 3399   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE   | 4.3   | WF1                 | I             | 4.3 +3   | 274                | 0                               | E0      | P402                       |                                  | MP2                             | T13                                | TP2<br>TP7<br>TP36         |
| 3399   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE   | 4.3   | WF1                 | II            | 4.3 +3   | 274                | 500 ml                          | E2      | P001 IBC01                 |                                  | MP15                            | T7                                 | TP2<br>TP7<br>TP36         |

| ADR tank       |                                  | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|----------------|----------------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code      | Special provisions               |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3            | 4.3.5, 6.8.4                     | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)           | (13)                             | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L10CH          | TU14 TU15<br>TE19 TE21           | AT                        | 1<br>(C/D)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 668                       | 3390   | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> |
| L21DH          | TU4 TU14<br>TU22 TC1<br>TE21 TM1 | AT                        | 0<br>(B/E)                                   | V1                              |       |                                 | S20       | 43                        | 3391   | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC   |
| L21DH          | TU4 TU14<br>TU22 TC1<br>TE21 TM1 | AT                        | 0<br>(B/E)                                   | V1                              |       |                                 | S20       | 333                       | 3392   | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC  |
| L21DH          | TU4 TU14<br>TU22 TC1<br>TE21 TM1 | AT                        | 0<br>(B/E)                                   | V1                              |       |                                 | S20       | X432                      | 3393   | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE   |
| L21DH          | TU4 TU14<br>TU22 TC1<br>TE21 TM1 | AT                        | 0<br>(B/E)                                   | V1                              |       |                                 | S20       | X333                      | 3394   | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE  |
| S10AN<br>L10DH | TU4 TU14<br>TU22 TE21<br>TM2     | AT                        | 1<br>(B/E)                                   | V1                              |       | CV23                            | S20       | X423                      | 3395   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   |
| SGAN<br>L4DH   | TU14 TE21<br>TM2                 | AT                        | 2<br>(D/E)                                   | V1                              |       | CV23                            |           | 423                       | 3395   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   |
| SGAN<br>L4DH   | TU14 TE21<br>TM2                 | AT                        | 3<br>(E)                                     | V1                              |       | CV23                            |           | 423                       | 3395   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   |
| S10AN<br>L10DH | TU4 TU14<br>TU22 TE21<br>TM2     | AT                        | 0<br>(B/E)                                   | V1                              |       | CV23                            | S20       | X423                      | 3396   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE  |
| SGAN<br>L4DH   | TU14 TE21<br>TM2                 | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23                            |           | 423                       | 3396   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE  |
| SGAN<br>L4DH   | TU14 TE21<br>TM2                 | AT                        | 0<br>(E)                                     | V1                              |       | CV23                            |           | 423                       | 3396   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE  |
| S10AN<br>L10DH | TU14 TE21<br>TM2                 | AT                        | 1<br>(B/E)                                   | V1                              |       | CV23                            | S20       | X423                      | 3397   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   |
| SGAN<br>L4DH   |                                  | AT                        | 2<br>(D/E)                                   | V1                              |       | CV23                            |           | 423                       | 3397   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   |
| SGAN<br>L4DH   |                                  | AT                        | 3<br>(E)                                     | V1                              |       | CV23                            |           | 423                       | 3397   | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   |
| L10DH          | TU4 TU14<br>TU22 TE21<br>TM2     | AT                        | 0<br>(B/E)                                   | V1                              |       | CV23                            | S20       | X323                      | 3398   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  |
| L4DH           | TU14 TE21<br>TM2                 | AT                        | 0<br>(D/E)                                   | V1                              |       | CV23                            |           | 323                       | 3398   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  |
| L4DH           | TU14 TE21<br>TM2                 | AT                        | 0<br>(E)                                     | V1                              |       | CV23                            |           | 323                       | 3398   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  |
| L10DH          | TU4 TU14<br>TU22 TE21<br>TM2     | FL                        | 0<br>(B/E)                                   | V1                              |       | CV23                            | S2 S20    | X323                      | 3399   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE   |
| L4DH           | TU4 TU14<br>TU22 TE21<br>TM2     | FL                        | 0<br>(D/E)                                   | V1                              |       | CV23                            | S2        | 323                       | 3399   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels      | Special provisions | Limited and excepted quantities |         | Packaging                     |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|---|-------|---------------------|---------------|-------------|--------------------|---------------------------------|---------|-------------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |   |       |                     |               |             |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4    | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)         | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3399   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE           | 4.3   | WF1                 | III           | 4.3<br>+3   | 274                | 1 L                             | E1      | P001<br>IBC02<br>R001         |                                  | MP15                            | T7                                 | TP2<br>TP7<br>TP36         |
| 3400   | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING                         | 4.2   | S5                  | II            | 4.2         | 274                | 500 g                           | E2      | P410<br>IBC06                 |                                  | MP14                            | T3                                 | TP33<br>TP36               |
| 3400   | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING                         | 4.2   | S5                  | III           | 4.2         | 274                | 1 kg                            | E1      | P002<br>IBC08                 |                                  | MP14                            | T1                                 | TP33<br>TP36               |
| 3401   | ALKALI METAL AMALGAM, SOLID   | 4.3   | W2                  | I             | 4.3         | 182                | 0                               | E0      | P403                          |                                  | MP2                             | T9                                 | TP7<br>TP33                |
| 3402   | ALKALINE EARTH METAL AMALGAM, SOLID                                   | 4.3   | W2                  | I             | 4.3         | 183<br>506         | 0                               | E0      | P403                          |                                  | MP2                             | T9                                 | TP7<br>TP33                |
| 3403   | POTASSIUM METAL ALLOYS, SOLID   | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             | T9                                 | TP7<br>TP33                |
| 3404   | POTASSIUM SODIUM ALLOYS, SOLID  | 4.3   | W2                  | I             | 4.3         |                    | 0                               | E0      | P403                          |                                  | MP2                             | T9                                 | TP7<br>TP33                |
| 3405   | BARIUM CHLORATE SOLUTION  | 5.1   | OT1                 | II            | 5.1<br>+6.1 |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3405   | BARIUM CHLORATE SOLUTION  | 5.1   | OT1                 | III           | 5.1<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3406   | BARIUM PERCHLORATE SOLUTION   | 5.1   | OT1                 | II            | 5.1<br>+6.1 |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3406   | BARIUM PERCHLORATE SOLUTION   | 5.1   | OT1                 | III           | 5.1<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3407   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION                      | 5.1   | O1                  | II            | 5.1         |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3407   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION                      | 5.1   | O1                  | III           | 5.1         |                    | 5 L                             | E1      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3408   | LEAD PERCHLORATE SOLUTION   | 5.1   | OT1                 | II            | 5.1<br>+6.1 |                    | 1 L                             | E2      | P504<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3408   | LEAD PERCHLORATE SOLUTION   | 5.1   | OT1                 | III           | 5.1<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC02                 |                                  | MP2                             | T4                                 | TP1                        |
| 3409   | CHLORONITROBENZENES, LIQUID   | 6.1   | T1                  | II            | 6.1         | 279                | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 3410   | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION                           | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                  | MP19                            | T4                                 | TP1                        |
| 3411   | beta-NAPHTHYLAMINE SOLUTION   | 6.1   | T1                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 3411   | beta-NAPHTHYLAMINE SOLUTION   | 6.1   | T1                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC02                 |                                  | MP19                            | T7                                 | TP2                        |
| 3412   | FORMIC ACID with not less than 10% but not more than 85% acid by mass | 8     | C3                  | II            | 8           |                    | 1 L                             | E2      | P001<br>IBC02                 |                                  | MP15                            | T7                                 | TP2                        |
| 3412   | FORMIC ACID with not less than 5% but less than 10% acid by mass      | 8     | C3                  | III           | 8           |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T4                                 | TP1                        |
| 3413   | POTASSIUM CYANIDE SOLUTION  | 6.1   | T4                  | I             | 6.1         |                    | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 3413   | POTASSIUM CYANIDE SOLUTION  | 6.1   | T4                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3413   | POTASSIUM CYANIDE SOLUTION  | 6.1   | T4                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2<br>TP28                |
| 3414   | SODIUM CYANIDE SOLUTION   | 6.1   | T4                  | I             | 6.1         |                    | 0                               | E5      | P001                          |                                  | MP8<br>MP17                     | T14                                | TP2                        |
| 3414   | SODIUM CYANIDE SOLUTION   | 6.1   | T4                  | II            | 6.1         |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                  | MP15                            | T11                                | TP2<br>TP27                |
| 3414   | SODIUM CYANIDE SOLUTION   | 6.1   | T4                  | III           | 6.1         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                  | MP19                            | T7                                 | TP2<br>TP28                |

| ADR tank  |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4DH      | TU14 TE21 TM2       | FL                        | 0 (E)  | V1                              |       | CV23                            | S2        | 323                       | 3399   | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE           |
| SGAN L4BN |                     | AT                        | 2 (D/E)                                      | V1                              |       |                                 |           | 40                        | 3400   | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING                         |
| SGAN L4BN |                     | AT                        | 3 (E)  | V1                              |       |                                 |           | 40                        | 3400   | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING                         |
| L10BN(+)  | TU1 TE5 TT3 TM2     | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 3401   | ALKALI METAL AMALGAM, SOLID   |
| L10BN(+)  | TU1 TE5 TT3 TM2     | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 3402   | ALKALINE EARTH METAL AMALGAM, SOLID                                   |
| L10BN(+)  | TU1 TE5 TT3 TM2     | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 3403   | POTASSIUM METAL ALLOYS, SOLID   |
| L10BN(+)  | TU1 TE5 TT3 TM2     | AT                        | 1 (B/E)                                      | V1                              |       | CV23                            | S20       | X423                      | 3404   | POTASSIUM SODIUM ALLOYS, SOLID  |
| L4BN      | TU3                 | AT                        | 2 (E)  |                                 |       | CV24 CV28                       |           | 56                        | 3405   | BARIUM CHLORATE SOLUTION  |
| LGBV      | TU3                 | AT                        | 3 (E)  |                                 |       | CV24 CV28                       |           | 56                        | 3405   | BARIUM CHLORATE SOLUTION  |
| L4BN      | TU3                 | AT                        | 2 (E)  |                                 |       | CV24 CV28                       |           | 56                        | 3406   | BARIUM PERCHLORATE SOLUTION   |
| LGBV      | TU3                 | AT                        | 3 (E)  |                                 |       | CV24 CV28                       |           | 56                        | 3406   | BARIUM PERCHLORATE SOLUTION   |
| L4BN      | TU3                 | AT                        | 2 (E)  |                                 |       | CV24                            |           | 50                        | 3407   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION                      |
| LGBV      | TU3                 | AT                        | 3 (E)  |                                 |       | CV24                            |           | 50                        | 3407   | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION                      |
| L4BN      | TU3                 | AT                        | 2 (E)  |                                 |       | CV24 CV28                       |           | 56                        | 3408   | LEAD PERCHLORATE SOLUTION   |
| LGBV      | TU3                 | AT                        | 3 (E)  |                                 |       | CV24 CV28                       |           | 56                        | 3408   | LEAD PERCHLORATE SOLUTION   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3409   | CHLORONITROBENZENES, LIQUID   |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3410   | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION                           |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3411   | beta-NAPHTHYLAMINE SOLUTION   |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  |                                 |       | CV13 CV28                       | S9        | 60                        | 3411   | beta-NAPHTHYLAMINE SOLUTION   |
| L4BN      |                     | AT                        | 2 (E)  |                                 |       |                                 |           | 80                        | 3412   | FORMIC ACID with not less than 10% but not more than 85% acid by mass |
| L4BN      |                     | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 3412   | FORMIC ACID with not less than 5% but less than 10% acid by mass      |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3413   | POTASSIUM CYANIDE SOLUTION  |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3413   | POTASSIUM CYANIDE SOLUTION  |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3413   | POTASSIUM CYANIDE SOLUTION  |
| L10CH     | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      |                                 |       | CV1 CV13 CV28                   | S9 S14    | 66                        | 3414   | SODIUM CYANIDE SOLUTION   |
| L4BH      | TU15 TE19           | AT                        | 2 (D/E)                                      |                                 |       | CV13 CV28                       | S9 S19    | 60                        | 3414   | SODIUM CYANIDE SOLUTION   |
| L4BH      | TU15 TE19           | AT                        | 2 (E)  | V12                             |       | CV13 CV28                       | S9        | 60                        | 3414   | SODIUM CYANIDE SOLUTION   |

| UN No. | Name and description                            | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3415   | SODIUM FLUORIDE SOLUTION                        | 6.1   | T4                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3416   | CHLOROACETO-PHENONE, LIQUID                     | 6.1   | T1                  | II            | 6.1       |                    | 0                               | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3417   | XYLYL BROMIDE, SOLID                            | 6.1   | T2                  | II            | 6.1       |                    | 0                               | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3418   | 2,4-TOLUYLENEDIAMINE SOLUTION                   | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3419   | BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID    | 8     | C4                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3420   | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID | 8     | C4                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3421   | POTASSIUM HYDROGENDIFLUORIDE SOLUTION           | 8     | CT1                 | II            | 8<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3421   | POTASSIUM HYDROGENDIFLUORIDE SOLUTION           | 8     | CT1                 | III           | 8<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 3422   | POTASSIUM FLUORIDE SOLUTION                     | 6.1   | T4                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3423   | TETRAMETHYL-AMMONIUM HYDROXIDE, SOLID           | 8     | C8                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3424   | AMMONIUM DINITRO- <i>o</i> -CRESOLATE SOLUTION  | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3424   | AMMONIUM DINITRO- <i>o</i> -CRESOLATE SOLUTION  | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP2                           |
| 3425   | BROMOACETIC ACID, SOLID                         | 8     | C4                  | II            | 8         |                    | 1 kg                            | E2      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3426   | ACRYLAMIDE SOLUTION                             | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3427   | CHLOROBENZYL CHLORIDES, SOLID                   | 6.1   | T2                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3428   | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID       | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3429   | CHLOROTOLUIDINES, LIQUID                        | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3430   | XYLENOLS, LIQUID                                | 6.1   | T1                  | II            | 6.1       |                    | 100 ml                          | E4      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3431   | NITROBENZO-TRIFLUORIDES, SOLID                  | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3432   | POLYCHLORINATED BIPHENYLS, SOLID                | 9     | M2                  | II            | 9         | 305                | 1 kg                            | E2      | P906<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3434   | NITROCRESOLS, LIQUID                            | 6.1   | T1                  | III           | 6.1       |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3436   | HEXAFLUOROACETONE HYDRATE, SOLID                | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3437   | CHLOROCRESOLS, SOLID                            | 6.1   | T2                  | II            | 6.1       |                    | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3438   | alpha-METHYLBENZYL ALCOHOL, SOLID               | 6.1   | T2                  | III           | 6.1       |                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |



| ADR tank     |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description                            |
|--------------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code    | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3          | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)         | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3415   | SODIUM FLUORIDE SOLUTION                        |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3416   | CHLOROACETO-PHENONE, LIQUID                     |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3417   | XYLYL BROMIDE, SOLID                            |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3418   | 2,4-TOLUYLENEDIAMINE SOLUTION                   |
| SGAN<br>L4BN |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 3419   | BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID    |
| SGAN<br>L4BN |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 3420   | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID |
| L4DH         | TU14 TE21          | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 3421   | POTASSIUM HYDROGENDIFLUORIDE SOLUTION           |
| L4DH         | TU14 TE21          | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |           | 86                        | 3421   | POTASSIUM HYDROGENDIFLUORIDE SOLUTION           |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3422   | POTASSIUM FLUORIDE SOLUTION                     |
| SGAN<br>L4BN |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 3423   | TETRAMETHYL-AMMONIUM HYDROXIDE, SOLID           |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3424   | AMMONIUM DINITRO-o-CRESOLATE SOLUTION           |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    | S9        | 60                        | 3424   | AMMONIUM DINITRO-o-CRESOLATE SOLUTION           |
| SGAN<br>L4BN |                    | AT                        | 2 (E)  | V11                             |       |                                 |           | 80                        | 3425   | BROMOACETIC ACID, SOLID                         |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3426   | ACRYLAMIDE SOLUTION                             |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3427   | CHLOROBENZYL CHLORIDES, SOLID                   |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3428   | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID       |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3429   | CHLOROTOLUIDINES, LIQUID                        |
| L4BH         | TU15 TE19          | AT                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3430   | XYLENOLS, LIQUID                                |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3431   | NITROBENZO-TRIFLUORIDES, SOLID                  |
| S4AH<br>L4BH | TU15               | AT                        | 0 (D/E)                                      | V11                             | VV15  | CV1<br>CV13<br>CV28             | S19       | 90                        | 3432   | POLYCHLORINATED BIPHENYLS, SOLID                |
| L4BH         | TU15 TE19          | AT                        | 2 (E)  | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3434   | NITROCRESOLS, LIQUID                            |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3436   | HEXAFLUOROACETONE HYDRATE, SOLID                |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3437   | CHLOROCRESOLS, SOLID                            |
| SGAH<br>L4BH | TU15 TE19          | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3438   | alpha-METHYLBENZYL ALCOHOL, SOLID               |

| UN No. | Name and description              | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Packaging                  |                                  |                                 | Portable tanks and bulk containers |                            |
|--------|-----------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|----------------------------|----------------------------------|---------------------------------|------------------------------------|----------------------------|
|        |                                   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 | Packing instructions 4.1.4 | Special packing provisions 4.1.4 | Mixed packing provisions 4.1.10 | Instructions 4.2.5.2 7.3.2         | Special provisions 4.2.5.3 |
| (1)    | (2)                               | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                        | (9a)                             | (9b)                            | (10)                               | (11)                       |
| 3439   | NITRILES, TOXIC, SOLID, N.O.S.    | 6.1   | T2                  | I             | 6.1    | 274                | 0                               | E5      | P002 IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3439   | NITRILES, TOXIC, SOLID, N.O.S.    | 6.1   | T2                  | II            | 6.1    | 274                | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3439   | NITRILES, TOXIC, SOLID, N.O.S.    | 6.1   | T2                  | III           | 6.1    | 274                | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 3440   | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1   | T4                  | I             | 6.1    | 274 563            | 0                               | E5      | P001                       |                                  | MP8 MP17                        | T14                                | TP2 TP27                   |
| 3440   | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1   | T4                  | II            | 6.1    | 274 563            | 100 ml                          | E4      | P001 IBC02                 |                                  | MP15                            | T11                                | TP2 TP27                   |
| 3440   | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1   | T4                  | III           | 6.1    | 274 563            | 5 L                             | E1      | P001 IBC03 R001            |                                  | MP19                            | T7                                 | TP1 TP28                   |
| 3441   | CHLORODINITROBENZENE S, SOLID     | 6.1   | T2                  | II            | 6.1    | 279                | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3442   | DICHLOROANILINES, SOLID           | 6.1   | T2                  | II            | 6.1    | 279                | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3443   | DINITROBENZENES, SOLID            | 6.1   | T2                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3444   | NICOTINE HYDROCHLORIDE, SOLID     | 6.1   | T2                  | II            | 6.1    | 43                 | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3445   | NICOTINE SULPHATE, SOLID          | 6.1   | T2                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3446   | NITROTOLUENES, SOLID              | 6.1   | T2                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3447   | NITROXYLENES, SOLID               | 6.1   | T2                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3448   | TEAR GAS SUBSTANCE, SOLID, N.O.S. | 6.1   | T2                  | I             | 6.1    | 274                | 0                               | E5      | P002                       |                                  | MP18                            | T6                                 | TP33                       |
| 3448   | TEAR GAS SUBSTANCE, SOLID, N.O.S. | 6.1   | T2                  | II            | 6.1    | 274                | 0                               | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3449   | BROMOBENZYL CYANIDES, SOLID       | 6.1   | T2                  | I             | 6.1    | 138                | 0                               | E5      | P002                       |                                  | MP18                            | T6                                 | TP33                       |
| 3450   | DIPHENYLCHLORO-ARSINE, SOLID      | 6.1   | T3                  | I             | 6.1    |                    | 0                               | E5      | P002 IBC07                 |                                  | MP18                            | T6                                 | TP33                       |
| 3451   | TOLUIDINES, SOLID                 | 6.1   | T2                  | II            | 6.1    | 279                | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3452   | XYLIDINES, SOLID                  | 6.1   | T2                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3453   | PHOSPHORIC ACID, SOLID            | 8     | C2                  | III           | 8      |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 3454   | DINITROTOLUENES, SOLID            | 6.1   | T2                  | II            | 6.1    |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3455   | CRESOLS, SOLID                    | 6.1   | TC2                 | II            | 6.1 +8 |                    | 500 g                           | E4      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3456   | NITROSYLSULPHURIC ACID, SOLID     | 8     | C2                  | II            | 8      |                    | 1 kg                            | E2      | P002 IBC08                 | B4                               | MP10                            | T3                                 | TP33                       |
| 3457   | CHLORONITROTOLUENES, SOLID        | 6.1   | T2                  | III           | 6.1    |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 3458   | NITROANISOLE, SOLID               | 6.1   | T2                  | III           | 6.1    | 279                | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 3459   | NITROBROMOBENZENES, SOLID         | 6.1   | T2                  | III           | 6.1    |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |
| 3460   | N-ETHYLBENZYL-TOLUIDINES, SOLID   | 6.1   | T2                  | III           | 6.1    |                    | 5 kg                            | E1      | P002 IBC08 LP02 R001       | B3                               | MP10                            | T1                                 | TP33                       |

| ADR tank       |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description              |
|----------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|-----------------------------------|
| Tank code      | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |                                   |
| 4.3            | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |                                   |
| (12)           | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)                               |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3439   | NITRILES, TOXIC, SOLID, N.O.S.    |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3439   | NITRILES, TOXIC, SOLID, N.O.S.    |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3439   | NITRILES, TOXIC, SOLID, N.O.S.    |
| L10CH          | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3440   | SELENIUM COMPOUND, LIQUID, N.O.S. |
| L4BH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   |                                 |       | CV13<br>CV28                    | S9 S19    | 60                        | 3440   | SELENIUM COMPOUND, LIQUID, N.O.S. |
| L4BH           | TU15 TE19              | AT                        | 2<br>(E)                                     | V12                             |       | CV13<br>CV28                    | S9        | 60                        | 3440   | SELENIUM COMPOUND, LIQUID, N.O.S. |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3441   | CHLORODINITROBENZENE S, SOLID     |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3442   | DICHLOROANILINES, SOLID           |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3443   | DINITROBENZENES, SOLID            |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3444   | NICOTINE HYDROCHLORIDE, SOLID     |
| SGAH           | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3445   | NICOTINE SULPHATE, SOLID          |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3446   | NITROTOLUENES, SOLID              |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3447   | NITROXYLENES, SOLID               |
| S10AH<br>L10CH | TU14 TU15<br>TE19 TE21 | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3448   | TEAR GAS SUBSTANCE, SOLID, N.O.S. |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3448   | TEAR GAS SUBSTANCE, SOLID, N.O.S. |
| S10AH<br>L10CH | TU15 TE19              | AT                        | 1<br>(C/E)                                   |                                 |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3449   | BROMOBENZYL CYANIDES, SOLID       |
| S10AH<br>L10CH | TU15 TE19              | AT                        | 1<br>(C/E)                                   | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3450   | DIPHENYLCHLORO-ARSINE, SOLID      |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3451   | TOLUIDINES, SOLID                 |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3452   | XYLIDINES, SOLID                  |
| SGAV<br>L4BN   |                        | AT                        | 3<br>(E)                                     |                                 | VV9   |                                 |           | 80                        | 3453   | PHOSPHORIC ACID, SOLID            |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3454   | DINITROTOLUENES, SOLID            |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(D/E)                                   | V11                             |       | CV13<br>CV28                    | S9 S19    | 68                        | 3455   | CRESOLS, SOLID                    |
| SGAN<br>L4BN   |                        | AT                        | 2<br>(E)                                     | V11                             |       |                                 |           | X80                       | 3456   | NITROSYLSULPHURIC ACID, SOLID     |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3457   | CHLORONITROTOLUENES, SOLID        |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3458   | NITROANISOLES, SOLID              |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3459   | NITROBROMOBENZENES, SOLID         |
| SGAH<br>L4BH   | TU15 TE19              | AT                        | 2<br>(E)                                     |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3460   | N-ETHYLBENZYL-TOLUIDINES, SOLID   |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels  | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3462   | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.  | 6.1   | T2                  | I             | 6.1     | 210<br>274         | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3462   | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.  | 6.1   | T2                  | II            | 6.1     | 210<br>274         | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3462   | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.  | 6.1   | T2                  | III           | 6.1     | 210<br>274         | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                                  | MP10                               | T1                                 | TP33                          |
| 3463   | PROPIONIC ACID with not less than 90% acid by mass  | 8     | CF1                 | II            | 8<br>+3 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3464   | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T2                  | I             | 6.1     | 43<br>274          | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3464   | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T2                  | II            | 6.1     | 43<br>274          | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3464   | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T2                  | III           | 6.1     | 43<br>274          | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3465   | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   | 6.1   | T3                  | I             | 6.1     | 274                | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3465   | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   | 6.1   | T3                  | II            | 6.1     | 274                | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3465   | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   | 6.1   | T3                  | III           | 6.1     | 274                | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3466   | METAL CARBONYLS, SOLID, N.O.S.  | 6.1   | T3                  | I             | 6.1     | 274<br>562         | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3466   | METAL CARBONYLS, SOLID, N.O.S.  | 6.1   | T3                  | II            | 6.1     | 274<br>562         | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3466   | METAL CARBONYLS, SOLID, N.O.S.  | 6.1   | T3                  | III           | 6.1     | 274<br>562         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3467   | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T3                  | I             | 6.1     | 274<br>562         | 0                               | E5      | P002<br>IBC07                 |                                     | MP18                               | T6                                 | TP33                          |
| 3467   | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T3                  | II            | 6.1     | 274<br>562         | 500 g                           | E4      | P002<br>IBC08                 | B4                                  | MP10                               | T3                                 | TP33                          |
| 3467   | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T3                  | III           | 6.1     | 274<br>562         | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3                                  | MP10                               | T1                                 | TP33                          |
| 3468   | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT   | 2     | 1F                  |               | 2.1     | 321<br>356         | 0                               | E0      | P205                          |                                     | MP9                                |                                    |                               |
| 3469   | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) | 3     | FC                  | I             | 3<br>+8 | 163                | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T11                                | TP2<br>TP27                   |

| ADR tank    |                     | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-------------|---------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code   | Special provisions  |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3         | 4.3.5, 6.8.4        | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)        | (13)                | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| S10AH L10CH | TU15 TE19           | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3462   | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3462   | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3462   | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.  |
| L4BN        |                     | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 3463   | PROPIONIC ACID with not less than 90% acid by mass  |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3464   | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3464   | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3464   | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3465   | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3465   | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3465   | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3466   | METAL CARBONYLS, SOLID, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3466   | METAL CARBONYLS, SOLID, N.O.S.  |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3466   | METAL CARBONYLS, SOLID, N.O.S.  |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT                        | 1 (C/E)                                      | V10                             |       | CV1<br>CV13<br>CV28             | S9 S14    | 66                        | 3467   | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (D/E)                                      | V11                             |       | CV13<br>CV28                    | S9 S19    | 60                        | 3467   | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   |
| SGAH L4BH   | TU15 TE19           | AT                        | 2 (E)  |                                 | VV9   | CV13<br>CV28                    | S9        | 60                        | 3467   | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   |
|             |                     |                           | 2 (D)  |                                 |       | CV9<br>CV10<br>CV36             | S2 S20    |                           | 3468   | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT   |
| L10CH       | TU14 TE21           | FL                        | 1 (C/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 3469   | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3469   | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) | 3     | FC                  | II            | 3<br>+8   | 163                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP2<br>TP8<br>TP28            |
| 3469   | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) | 3     | FC                  | III           | 3<br>+8   | 163                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1<br>TP29                   |
| 3470   | PAINT, CORROSIVE, FLAMMABLE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE (including paint thinning and reducing compound) | 8     | CF1                 | II            | 8<br>+3   | 163                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2<br>TP8<br>TP28            |
| 3471   | HYDROGENDIFLUORIDES SOLUTION, N.O.S.  | 8     | CT1                 | II            | 8<br>+6.1 |                    | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP15                               | T7                                 | TP2                           |
| 3471   | HYDROGENDIFLUORIDES SOLUTION, N.O.S.  | 8     | CT1                 | III           | 8<br>+6.1 |                    | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 3472   | CROTONIC ACID, LIQUID   | 8     | C3                  | III           | 8         |                    | 5 L                             | E1      | P001<br>IBC03<br>LP01<br>R001 |                                     | MP19                               | T4                                 | TP1                           |
| 3473   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT containing flammable liquids  | 3     | F1                  |               | 3         | 328                | 1 L                             | E0      | P004                          |                                     |                                    |                                    |                               |
| 3474   | 1-HYDROXYBENZOTRIAZOLE MONOHYDRATE  | 4.1   | D                   | I             | 4.1       |                    | 0                               | E0      | P406                          | PP48                                | MP2                                |                                    |                               |
| 3475   | ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE, with more than 10% ethanol  | 3     | F1                  | II            | 3         | 333                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T4                                 | TP1                           |
| 3476   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing water-reactive substances   | 4.3   | W3                  |               | 4.3       | 328<br>334         | 500 ml or<br>500 g              | E0      | P004                          |                                     |                                    |                                    |                               |
| 3477   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing corrosive substances  | 8     | C11                 |               | 8         | 328<br>334         | 1 L or<br>1 kg                  | E0      | P004                          |                                     |                                    |                                    |                               |

| ADR tank  |                    | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|--------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4       | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)               | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| L4BH      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 338                       | 3469   | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) |
| L4BN      |                    | FL                        | 3 (D/E)                                      | V12                             |       |                                 | S2        | 38                        | 3469   | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) |
| L4BN      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2        | 83                        | 3470   | PAINT, CORROSIVE, FLAMMABLE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE (including paint thinning and reducing compound) |
| L4DH      | TU14 TE21          | AT                        | 2 (E)  |                                 |       | CV13<br>CV28                    |           | 86                        | 3471   | HYDROGENDIFLUORIDES SOLUTION, N.O.S.  |
| L4DH      | TU14 TE21          | AT                        | 3 (E)  | V12                             |       | CV13<br>CV28                    |           | 86                        | 3471   | HYDROGENDIFLUORIDES SOLUTION, N.O.S.  |
| L4BN      |                    | AT                        | 3 (E)  | V12                             |       |                                 |           | 80                        | 3472   | CROTONIC ACID, LIQUID   |
|           |                    |                           | 3 (E)  |                                 |       |                                 | S2        |                           | 3473   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT containing flammable liquids  |
|           |                    |                           | 1 (B)  |                                 |       |                                 | S17       |                           | 3474   | 1-HYDROXYBENZOTRIAZOLE MONOHYDRATE  |
| LGBF      |                    | FL                        | 2 (D/E)                                      |                                 |       |                                 | S2 S20    | 33                        | 3475   | ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE, with more than 10% ethanol  |
|           |                    |                           | 3 (E)  | V1                              |       | CV23                            |           |                           | 3476   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing water-reactive substances   |
|           |                    |                           | 3 (E)  |                                 |       |                                 |           |                           | 3477   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing corrosive substances  |

| UN No. | Name and description  | Class | Classification code | Packing group | Labels          | Special provisions                     | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|---------------|-----------------|--|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |               |                 |  | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)           | (5)             | (6)                                    | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3478   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing liquefied flammable gas   | 2     | 6F                  |               | 2.1             | 328<br>338                             | 120 ml                          | E0      | P004                          |                                     |                                    |                                    |                               |
| 3479   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing hydrogen in metal hydride | 2     | 6F                  |               | 2.1             | 328<br>339                             | 120 ml                          | E0      | P004                          |                                     |                                    |                                    |                               |
| 3480   | LITHIUM ION BATTERIES (including lithium ion polymer batteries)   | 9     | M4                  | II            | 9               | 188<br>230<br>310<br>348<br>636<br>656 | 0                               | E0      | P903<br>P903a<br>P903b        |                                     |                                    |                                    |                               |
| 3481   | LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT or LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries)                   | 9     | M4                  | II            | 9               | 188<br>230<br>348<br>636<br>656        | 0                               | E0      | P903<br>P903a<br>P903b        |                                     |                                    |                                    |                               |
| 3482   | ALKALI METAL DISPERSION, FLAMMABLE or ALKALINE EARTH METAL DISPERSION, FLAMMABLE  | 4.3   | WF1                 | I             | 4.3<br>+3       | 182<br>183<br>506                      | 0                               | E0      | P402                          | RR8                                 | MP2                                |                                    |                               |
| 3483   | MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE  | 6.1   | TF1                 | I             | 6.1<br>+3       |  | 0                               | E5      | P602                          |                                     | MP8<br>MP17                        | T14                                | TP2                           |
| 3484   | HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE with more than 37% hydrazine, by mass   | 8     | CFT                 | I             | 8<br>+3<br>+6.1 | 530                                    | 0                               | E0      | P001                          |                                     | MP8<br>MP17                        | T10                                | TP2                           |
| 3485   | CALCIUM HYPOCHLORITE, DRY, CORROSIVE or CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 39% available chlorine (8.8% available oxygen)      | 5.1   | OC2                 | II            | 5.1<br>+8       | 314                                    | 1 kg                            | E2      | P002<br>IBC08                 | B4 B13                              | MP2                                |                                    |                               |
| 3486   | CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 10% but not more than 39% available chlorine  | 5.1   | OC2                 | III           | 5.1<br>+8       | 314                                    | 5 kg                            | E1      | P002<br>IBC08<br>LP02<br>R001 | B3 B13                              | MP2                                |                                    |                               |
| 3487   | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5% but not more than 16% water      | 5.1   | OC2                 | II            | 5.1<br>+8       | 314<br>322                             | 1 kg                            | E2      | P002<br>IBC08                 | B4 B13                              | MP2                                |                                    |                               |



| ADR tank  |                         | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|-----------|-------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code | Special provisions      |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3       | 4.3.5, 6.8.4            | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)      | (13)                    | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
|           |                         |                           | 2 (B/D)                                      |                                 |       | CV9<br>CV12                     | S2        |                           | 3478   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing liquefied flammable gas   |
|           |                         |                           | 2 (B/D)                                      |                                 |       | CV9<br>CV12                     | S2        |                           | 3479   | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing hydrogen in metal hydride |
|           |                         |                           | 2 (E)  |                                 |       |                                 |           |                           | 3480   | LITHIUM ION BATTERIES (including lithium ion polymer batteries)   |
|           |                         |                           | 2 (E)  |                                 |       |                                 |           |                           | 3481   | LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT or LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries)                   |
| L10BN (+) | TU1 TE5 TT3 TM2         | FL                        | 1 (B/E)                                      | V1                              |       | CV23                            | S2 S20    | X323                      | 3482   | ALKALI METAL DISPERSION, FLAMMABLE or ALKALINE EARTH METAL DISPERSION, FLAMMABLE  |
| L10CH     | TU14 TU15 TE19 TE21 TT6 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3483   | MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE  |
| L10BH     |                         | FL                        | 1 (C/D)                                      |                                 |       | CV13<br>CV28                    | S2 S14    | 886                       | 3484   | HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE with more than 37% hydrazine, by mass   |
| SGAN      | TU3                     | AT                        | 2 (E)  | V11                             |       | CV24<br>CV35                    |           | 58                        | 3485   | CALCIUM HYPOCHLORITE, DRY, CORROSIVE or CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 39% available chlorine (8.8% available oxygen)      |
| SGAN      | TU3                     | AT                        | 3 (E)  |                                 |       | CV24<br>CV35                    |           | 58                        | 3486   | CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 10% but not more than 39% available chlorine  |
| SGAN      | TU3                     | AT                        | 2 (E)  | V11                             |       | CV24<br>CV35                    |           | 58                        | 3487   | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5% but not more than 16% water      |

| UN No. | Name and description  | Class | Classification code | Packing group      | Labels            | Special provisions | Limited and excepted quantities |         | Packaging                     |                                     |                                    | Portable tanks and bulk containers |                               |
|--------|---|-------|---------------------|--------------------|-------------------|--------------------|---------------------------------|---------|-------------------------------|-------------------------------------|------------------------------------|------------------------------------|-------------------------------|
|        |   |       |                     |                    |                   |                    | 3.4.6                           | 3.5.1.2 | Packing instructions<br>4.1.4 | Special packing provisions<br>4.1.4 | Mixed packing provisions<br>4.1.10 | Instructions<br>4.2.5.2<br>7.3.2   | Special provisions<br>4.2.5.3 |
| (1)    | (2)   | (3a)  | (3b)                | (4)                | (5)               | (6)                | (7a)                            | (7b)    | (8)                           | (9a)                                | (9b)                               | (10)                               | (11)                          |
| 3487   | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5% but not more than 16% water  | 5.1   | OC2                 | III                | 5.1<br>+8         | 314                | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B4 B13                              | MP2                                |                                    |                               |
| 3488   | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      | 6.1   | TFC                 | I                  | 6.1<br>+3<br>+8   | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |
| 3489   | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      | 6.1   | TFC                 | I                  | 6.1<br>+3<br>+8   | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3490   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> | 6.1   | TFW                 | I                  | 6.1<br>+3<br>+4.3 | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |
| 3491   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> | 6.1   | TFW                 | I                  | 6.1<br>+3<br>+4.3 | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3492   | TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      | 6.1   | TFC                 | I                  | 6.1<br>+3<br>+8   | 274                | 0                               | E0      | P601                          |                                     | MP8<br>MP17                        | T22                                | TP2                           |
| 3493   | TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      | 6.1   | TFC                 | I                  | 6.1<br>+3<br>+8   | 274                | 0                               | E0      | P602                          |                                     | MP8<br>MP17                        | T20                                | TP2                           |
| 3494   | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC  | 3     | FT1                 | I                  | 3<br>+6.1         | 343                | 0                               | E0      | P001                          |                                     | MP7<br>MP17                        | T14                                | TP2                           |
| 3494   | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC  | 3     | FT1                 | II                 | 3<br>+6.1         | 343                | 1 L                             | E2      | P001<br>IBC02                 |                                     | MP19                               | T7                                 | TP2                           |
| 3494   | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC  | 3     | FT1                 | III                | 3<br>+6.1         | 343                | 5 L                             | E1      | P001<br>IBC03<br>R001         |                                     | MP19                               | T4                                 | TP1                           |
| 3495   | IODINE  | 8     | CT2                 | III                | 8<br>+6.1         | 279                | 5 kg                            | E1      | P002<br>IBC08<br>R001         | B3                                  | MP10                               | T1                                 | TP33                          |
| 3496   | Batteries, nickel-metal hydride   | 9     | M11                 | NOT SUBJECT TO ADR |                   |                    |                                 |         |                               |                                     |                                    |                                    |                               |

| ADR tank           |                        | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage |       |                                 |           | Hazard identification No. | UN No. | Name and description  |
|--------------------|------------------------|---------------------------|--|---------------------------------|-------|---------------------------------|-----------|---------------------------|--------|---|
| Tank code          | Special provisions     |                           |  | Packages                        | Bulk  | Loading, unloading and handling | Operation |                           |        |   |
| 4.3                | 4.3.5, 6.8.4           | 9.1.1.2                   | 1.1.3.6 (8.6)                                | 7.2.4                           | 7.3.3 | 7.5.11                          | 8.5       | 5.3.2.3                   | 3.1.2  |   |
| (12)               | (13)                   | (14)                      | (15)   | (16)                            | (17)  | (18)                            | (19)      | (20)                      | (1)    | (2)   |
| SGAN               | TU3                    | AT                        | 3 (E)  |                                 |       | CV24<br>CV35                    |           | 58                        | 3487   | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5% but not more than 16% water  |
| L15CH              | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3488   | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      |
| L10CH              | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 663                       | 3489   | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      |
| L15CH              | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 623                       | 3490   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> |
| L10CH              | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 623                       | 3491   | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> |
| L15CH              | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 668                       | 3492   | TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>      |
| L10CH              | TU14 TU15<br>TE19 TE21 | FL                        | 1 (C/D)                                      |                                 |       | CV1<br>CV13<br>CV28             | S2 S9 S14 | 668                       | 3493   | TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>      |
| L10CH              | TU14 TU15<br>TE21      | FL                        | 1 (C/E)                                      |                                 |       | CV13<br>CV28                    | S2 S22    | 336                       | 3494   | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC  |
| L4BH               | TU15                   | FL                        | 2 (D/E)                                      |                                 |       | CV13<br>CV28                    | S2 S19    | 336                       | 3494   | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC  |
| L4BH               | TU15                   | FL                        | 3 (D/E)                                      | V12                             |       | CV13<br>CV28                    | S2        | 36                        | 3494   | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC  |
| SGAV<br>L4BN       |                        | AT                        | 3 (E)  |                                 | VV9   | CV13<br>CV28                    |           | 86                        | 3495   | IODINE  |
| NOT SUBJECT TO ADR |                        |                           |  |                                 |       |                                 |           |                           | 3496   | Batteries, nickel-metal hydride   |

### 3.2.2

#### **Table B: Alphabetic index of substances and articles of ADR**

This index is an alphabetical list of the substances and articles which are listed in the UN numerical order in Table A of 3.2.1. It does not form an integral part of ADR. It has been submitted neither to the Working Party on the Transport of Dangerous Goods of the Inland Transport Committee for checking and approval nor to the Contracting Parties to ADR for formal acceptance. It has been prepared, with all necessary care by the Secretariat of the United Nations Economic Commission for Europe, in order to facilitate the consultation of Annexes A and B, but it cannot be relied upon as a substitute for the careful study and observance of the actual provisions of those annexes which, in case of conflict, are deemed to be authoritative.

***NOTE 1:** For the purpose of determining the alphabetical order the following information has been ignored, even when it forms part of the proper shipping name: numbers; Greek letters; the abbreviations "sec" and "tert"; and the letters "N" (nitrogen), "n" (normal), "o" (ortho), "m" (meta), "p" (para) and "N.O.S." (not otherwise specified).*

***NOTE 2:** The name of a substance or article in block capital letters indicates a proper shipping name (see 3.1.2).*

***NOTE 3:** The name of a substance or article in block capital letters followed by the word "see" indicates an alternative proper shipping name or part of a proper shipping name (except for PCBs) (see 3.1.2.1).*

***NOTE 4:** An entry in lower case letters followed by the word "see" indicates that the entry is not a proper shipping name; it is a synonym.*

***NOTE 5:** Where an entry is partly in block capital letters and partly in lower case letters, the latter part is considered not to be part of the proper shipping name (see 3.1.2.1).*

***NOTE 6:** A proper shipping name may be used in the singular or plural, as appropriate, for the purposes of documentation and package marking (see 3.1.2.3).*

***NOTE 7:** For the exact determination of a proper shipping name, see 3.1.2.*

| Name and description  | UN No. | Class | Remarks | Name and description   | UN No. | Class | Remarks |
|---|--------|-------|---------|--|--------|-------|---------|
| Accumulators, electric, see   | 2794   | 8     |         | Activated charcoal, see  | 1362   | 4.2   |         |
|   | 2795   | 8     |         | ADHESIVES containing flammable liquid  | 1133   | 3     |         |
|   | 2800   | 8     |         | ADIPONITRILE   | 2205   | 6.1   |         |
|   | 3028   | 8     |         | Aeroplane flares, see  | 0093   | 1     |         |
|   | 3292   | 4.3   |         |  | 0403   | 1     |         |
| ACETAL  | 1088   | 3     |         |  | 0404   | 1     |         |
| ACETALDEHYDE  | 1089   | 3     |         |  | 0420   | 1     |         |
| ACETALDEHYDE AMMONIA  | 1841   | 9     |         |  | 0421   | 1     |         |
| ACETALDEHYDE OXIME  | 2332   | 3     |         | AEROSOLS   | 1950   | 2     |         |
| ACETIC ACID, GLACIAL  | 2789   | 8     |         | AGENT, BLASTING, TYPE B  | 0331   | 1     |         |
| ACETIC ACID SOLUTION, more than 10% but not more than 80% acid, by mass | 2790   | 8     |         | AGENT, BLASTING, TYPE E  | 0332   | 1     |         |
| ACETIC ACID SOLUTION, more than 80% acid, by mass                       | 2789   | 8     |         | AIR BAG INFLATORS  | 0503   | 1     |         |
| ACETIC ANHYDRIDE  | 1715   | 8     |         |  | 3268   | 9     |         |
| Acetoin, see  | 2621   | 3     |         | AIR BAG MODULES  | 0503   | 1     |         |
| ACETONE   | 1090   | 3     |         |  | 3268   | 9     |         |
| ACETONE CYANOHYDRIN, STABILIZED   | 1541   | 6.1   |         | AIR, COMPRESSED  | 1002   | 2     |         |
| ACETONE OILS  | 1091   | 3     |         | Aircraft evacuation slides, see  | 2990   | 9     |         |
| ACETONITRILE  | 1648   | 3     |         | AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel) | 3165   | 3     |         |
| ACETYL BROMIDE  | 1716   | 8     |         | Aircraft survival kits, see  | 2990   | 9     |         |
| ACETYL CHLORIDE   | 1717   | 3     |         | AIR, REFRIGERATED LIQUID   | 1003   | 2     |         |
| ACETYLENE, DISSOLVED  | 1001   | 2     |         | ALCOHOLATES SOLUTION, N.O.S., in alcohol   | 3274   | 3     |         |
| ACETYLENE, SOLVENT FREE   | 3374   | 2     |         | Alcohol, denaturated, see  | 1986   | 3     |         |
| Acetylene tetrabromide, see   | 2504   | 6.1   |         |  | 1987   | 3     |         |
| Acetylene tetrachloride, see  | 1702   | 6.1   |         | Alcohol, industrial, see   | 1986   | 3     |         |
| ACETYL IODIDE   | 1898   | 8     |         |  | 1987   | 3     |         |
| ACETYL METHYL CARBINOL  | 2621   | 3     |         | ALCOHOLS, N.O.S.   | 1987   | 3     |         |
| Acid butyl phosphate, see   | 1718   | 8     |         | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.   | 1986   | 3     |         |
| Acid mixture, hydrofluoric and sulphuric, see                           | 1786   | 8     |         | ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume                                      | 3065   | 3     |         |
| Acid mixture, nitrating acid, see                                       | 1796   | 8     |         | ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume  | 3065   | 3     |         |
| Acid mixture, spent, nitrating acid, see                                | 1826   | 8     |         | Aldehyde, see  | 1989   | 3     |         |
| Acraldehyde, inhibited, see   | 1092   | 6.1   |         | ALDEHYDES, N.O.S.  | 1989   | 3     |         |
| ACRIDINE  | 2713   | 6.1   |         | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.  | 1988   | 3     |         |
| ACROLEIN DIMER, STABILIZED  | 2607   | 3     |         | ALDOL  | 2839   | 6.1   |         |
| ACROLEIN, STABILIZED  | 1092   | 6.1   |         | ALKALI METAL   | 3206   | 4.2   |         |
| ACRYLAMIDE, SOLID   | 2074   | 6.1   |         | ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.   |        |       |         |
| ACRYLAMIDE, SOLUTION  | 3426   | 6.1   |         | ALKALI METAL ALLOY, LIQUID, N.O.S.   | 1421   | 4.3   |         |
| ACRYLIC ACID, STABILIZED  | 2218   | 8     |         | ALKALI METAL AMALGAM, LIQUID   | 1389   | 4.3   |         |
| ACRYLONITRILE, STABILIZED   | 1093   | 3     |         |  |        |       |         |
| Actinolite, see   | 2590   | 9     |         |  |        |       |         |
| Activated carbon, see   | 1362   | 4.2   |         |  |        |       |         |

| Name and description  | UN No. | Class | Remarks | Name and description                 | UN No. | Class | Remarks |
|---|--------|-------|---------|--------------------------------------|--------|-------|---------|
| ALKALI METAL AMALGAM, SOLID   | 3401   | 4.3   |         | ALLYL CHLOROFORMATE                  | 1722   | 6.1   |         |
| ALKALI METAL AMIDES   | 1390   | 4.3   |         | ALLYL ETHYL ETHER                    | 2335   | 3     |         |
| ALKALI METAL DISPERSION   | 1391   | 4.3   |         | ALLYL FORMATE                        | 2336   | 3     |         |
| ALKALI METAL DISPERSION, FLAMMABLE  | 3482   | 4.3   |         | ALLYL GLYCIDYL ETHER                 | 2219   | 3     |         |
| Alkaline corrosive battery fluid, see   | 2797   | 8     |         | ALLYL IODIDE                         | 1723   | 3     |         |
| ALKALINE EARTH METAL ALCOHOLATES, N.O.S.  | 3205   | 4.2   |         | ALLYL ISOTHIOCYANATE, STABILIZED     | 1545   | 6.1   |         |
| ALKALINE EARTH METAL ALLOY, N.O.S.  | 1393   | 4.3   |         | ALLYLTRICHLOROSILANE, STABILIZED     | 1724   | 8     |         |
| ALKALINE EARTH METAL AMALGAM, LIQUID  | 1392   | 4.3   |         | Aluminium alkyls, see                | 3394   | 4.2   |         |
| ALKALINE EARTH METAL AMALGAM, SOLID   | 3402   | 4.3   |         | Aluminium alkyl halides, liquid, see | 3394   | 4.2   |         |
| ALKALINE EARTH METAL DISPERSION   | 1391   | 4.3   |         | Aluminium alkyl halides, solid, see  | 3393   | 4.2   |         |
| ALKALINE EARTH METAL DISPERSION, FLAMMABLE  | 1391   | 4.3   |         | Aluminium alkyl hydrides, see        | 3394   | 4.2   |         |
| ALKALOIDS, LIQUID, N.O.S.   | 3140   | 6.1   |         | ALUMINIUM BOROHYDRIDE                | 2870   | 4.2   |         |
| ALKALOIDS, SOLID, N.O.S.  | 1544   | 6.1   |         | ALUMINIUM BOROHYDRIDE IN DEVICES     | 2870   | 4.2   |         |
| ALKALOID SALTS, LIQUID, N.O.S.  | 3140   | 6.1   |         | ALUMINIUM BROMIDE, ANHYDROUS         | 1725   | 8     |         |
| ALKALOID SALTS, SOLID, N.O.S.   | 1544   | 6.1   |         | ALUMINIUM BROMIDE SOLUTION           | 2580   | 8     |         |
| Alkyl aluminium halides, see  | 3394   | 4.2   |         | ALUMINIUM CARBIDE                    | 1394   | 4.3   |         |
| ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 3145   | 8     |         | ALUMINIUM CHLORIDE, ANHYDROUS        | 1726   | 8     |         |
| ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)  | 2430   | 8     |         | ALUMINIUM CHLORIDE SOLUTION          | 2581   | 8     |         |
| ALKYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid                  | 2584   | 8     |         | Aluminium dross, see                 | 3170   | 4.3   |         |
| ALKYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid              | 2586   | 8     |         | ALUMINIUM FERROSILICON POWDER        | 1395   | 4.3   |         |
| ALKYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid                   | 2583   | 8     |         | ALUMINIUM HYDRIDE                    | 2463   | 4.3   |         |
| ALKYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid               | 2585   | 8     |         | ALUMINIUM NITRATE                    | 1438   | 5.1   |         |
| Allene, see   | 2200   | 2     |         | ALUMINIUM PHOSPHIDE                  | 1397   | 4.3   |         |
| ALLYL ACETATE   | 2333   | 3     |         | ALUMINIUM PHOSPHIDE PESTICIDE        | 3048   | 6.1   |         |
| ALLYL ALCOHOL   | 1098   | 6.1   |         | ALUMINIUM POWDER, COATED             | 1309   | 4.1   |         |
| ALLYLAMINE  | 2334   | 6.1   |         | ALUMINIUM POWDER, UNCOATED           | 1396   | 4.3   |         |
| ALLYL BROMIDE   | 1099   | 3     |         | ALUMINIUM REMELTING BY-PRODUCTS      | 3170   | 4.3   |         |
| ALLYL CHLORIDE  | 1100   | 3     |         | ALUMINIUM RESINATE                   | 2715   | 4.1   |         |
| Allyl chlorocarbonate, see  | 1722   | 6.1   |         | ALUMINIUM SILICON POWDER, UNCOATED   | 1398   | 4.3   |         |
|   |        |       |         | Aluminium smelting by-products       | 3170   | 4.3   |         |
|   |        |       |         | Amatols, see                         | 0082   | 1     |         |
|   |        |       |         | AMINES, FLAMMABLE, CORROSIVE, N.O.S. | 2733   | 3     |         |
|   |        |       |         | AMINES, LIQUID, CORROSIVE, N.O.S.    | 2735   | 8     |         |

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|---|--------|-------|---------|---|--------------|--------|--------------------|
| AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.  | 2734   | 8     |         | Ammonium hexafluorosilicate, see  | 2854         | 6.1    |                    |
| AMINES, SOLID, CORROSIVE, N.O.S.  | 3259   | 8     |         | AMMONIUM HYDROGENDIFLUORIDE, SOLID  | 1727         | 8      |                    |
| Aminobenzene, see   | 1547   | 6.1   |         | AMMONIUM HYDROGENDIFLUORIDE SOLUTION  | 2817         | 8      |                    |
| 2-Aminobenzotrifluoride, see  | 2942   | 6.1   |         | AMMONIUM HYDROGEN SULPHATE  | 2506         | 8      |                    |
| 3-Aminobenzotrifluoride, see  | 2948   | 6.1   |         | Ammonium hydrosulphide solution (treat as ammonium sulphide solution), see  | 2683         | 8      |                    |
| Aminobutane, see  | 1125   | 3     |         | AMMONIUM METAVANADATE   | 2859         | 6.1    |                    |
| 2-AMINO-4-CHLOROPHENOL  | 2673   | 6.1   |         | AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance  | 0222         | 1      |                    |
| 2-AMINO-5-DIETHYL-AMINOPENTANE  | 2946   | 6.1   |         | AMMONIUM NITRATE with not more than 0.2% total combustible material, including any organic substance calculated as carbon, to the exclusion of any other added substance  | 1942         | 5.1    |                    |
| 2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass   | 3317   | 4.1   |         | AMMONIUM NITRATE EMULSION, intermediate for blasting explosives, liquid   | 3375         | 5.1    |                    |
| 2-(2-AMINOETHOXY) ETHANOL   | 3055   | 8     |         | AMMONIUM NITRATE EMULSION, intermediate for blasting explosives, solid  | 3375         | 5.1    |                    |
| N-AMINOETHYLPIPERAZINE  | 2815   | 8     |         | Ammonium nitrate explosive, see   | 0082<br>0331 | 1<br>1 |                    |
| 1-Amino-2-nitrobenzene, see   | 1661   | 6.1   |         | AMMONIUM NITRATE BASED FERTILIZER   | 2067         | 5.1    |                    |
| 1-Amino-3-nitrobenzene, see   | 1661   | 6.1   |         | Ammonium nitrate based fertilizer, uniform mixtures of the nitrogen/phosphate, nitrogen/potash or nitrogen/phosphate/potash type, containing not more than 70% ammonium nitrate and not more than 0.4% total combustible/organic material calculated as carbon or with not more than 45% ammonium nitrate and unrestricted combustible material | 2071         | 9      | Not subject to ADR |
| 1-Amino-4-nitrobenzene, see   | 1661   | 6.1   |         |   |              |        |                    |
| AMINOPHENOLS (o-, m-, p-)   | 2512   | 6.1   |         |   |              |        |                    |
| AMINOPYRIDINES (o-, m-, p-)   | 2671   | 6.1   |         |   |              |        |                    |
| AMMONIA, ANHYDROUS  | 1005   | 2     |         |   |              |        |                    |
| AMMONIA SOLUTION relative density between 0.880 and 0.957 at 15 °C in water, with more than 10% but not more than 35% ammonia | 2672   | 8     |         |   |              |        |                    |
| AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 35% but not more than 50% ammonia        | 2073   | 2     |         |   |              |        |                    |
| AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50% ammonia                              | 3318   | 2     |         |   |              |        |                    |
| AMMONIUM ARSENATE   | 1546   | 6.1   |         |   |              |        |                    |
| Ammonium bichromate, see  | 1439   | 5.1   |         |   |              |        |                    |
| Ammonium bifluoride solid, see  | 1727   | 8     |         |   |              |        |                    |
| Ammonium bifluoride solution, see   | 2817   | 8     |         | AMMONIUM NITRATE GEL, intermediate for blasting explosives, liquid  | 3375         | 5.1    |                    |
| Ammonium bisulphate, see  | 2506   | 8     |         | AMMONIUM NITRATE GEL, intermediate for blasting explosives, solid   | 3375         | 5.1    |                    |
| Ammonium bisulphite solution, see   | 2693   | 8     |         | AMMONIUM NITRATE, LIQUID hot concentrated solution, in a concentration of more than 80% but not more than 93%   | 2426         | 5.1    |                    |
| AMMONIUM DICHROMATE   | 1439   | 5.1   |         |   |              |        |                    |
| AMMONIUM DINITRO-o-CRESOLATE, SOLID   | 1843   | 6.1   |         |   |              |        |                    |
| AMMONIUM DINITRO-o-CRESOLATE, SOLUTION  | 3424   | 6.1   |         |   |              |        |                    |
| AMMONIUM FLUORIDE   | 2505   | 6.1   |         |   |              |        |                    |
| AMMONIUM FLUORO-SILICATE  | 2854   | 6.1   |         |   |              |        |                    |

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|--|--|----------------------------|---------|---|------------------------------|------------------|------------------------|
| AMMONIUM NITRATE<br>SUSPENSION, intermediate for<br>blasting explosives, liquid  | 3375   | 5.1                        |         | Ammunition, lachrymatory, see   | 0018<br>0019<br>0301<br>2017 | 1<br>1<br>1<br>1 |                        |
| AMMONIUM NITRATE<br>SUSPENSION, intermediate for<br>blasting explosives, solid   | 3375   | 5.1                        |         | AMMUNITION, PRACTICE  | 0362<br>0488                 | 1<br>1           |                        |
| AMMONIUM PERCHLORATE   | 0402<br>1442                                 | 1<br>5.1                   |         | AMMUNITION, PROOF   | 0363                         | 1                |                        |
| Ammonium permanganate, see   | 1482   | 5.1                        |         | AMMUNITION, SMOKE with or<br>without burster, expelling charge or<br>propelling charge  | 0015<br>0016<br>0303         | 1<br>1<br>1      |                        |
| AMMONIUM PERSULPHATE   | 1444   | 5.1                        |         | Ammunition, smoke (water-activated<br>contrivances), white phosphorus<br>with burster, expelling charge or<br>propelling charge, see                          | 0248                         | 1                |                        |
| AMMONIUM PICRATE dry or<br>wetted with less than 10% water, by<br>mass   | 0004   | 1                          |         | Ammunition, smoke (water-activated<br>contrivances), without white<br>phosphorus or phosphides with<br>burster, expelling charge or<br>propelling charge, see | 0249                         | 1                |                        |
| AMMONIUM PICRATE, WETTED<br>with not less than 10% water, by<br>mass   | 1310   | 4.1                        |         | AMMUNITION, SMOKE, WHITE<br>PHOSPHORUS with burster,<br>expelling charge or propelling<br>charge  | 0245<br>0246                 | 1<br>1           |                        |
| AMMONIUM POLYSULPHIDE<br>SOLUTION  | 2818   | 8                          |         | Ammunition, sporting, see   | 0012<br>0328<br>0339<br>0417 | 1<br>1<br>1<br>1 |                        |
| AMMONIUM POLYVANADATE  | 2861   | 6.1                        |         | AMMUNITION, TEAR-<br>PRODUCING, NON-EXPLOSIVE<br>without burster or expelling charge,<br>non-fuzed  | 2017                         | 6.1              |                        |
| Ammonium silicofluoride, see   | 2854   | 6.1                        |         | AMMUNITION, TEAR-<br>PRODUCING with burster,<br>expelling charge or propelling<br>charge  | 0018<br>0019<br>0301         | 1<br>1<br>1      |                        |
| AMMONIUM SULPHIDE<br>SOLUTION  | 2683   | 8                          |         | AMMUNITION, TOXIC with<br>burster, expelling charge or<br>propelling charge   | 0020                         | 1                | Carriage<br>prohibited |
| Ammunition, blank, see   | 0014<br>0326<br>0327<br>0338<br>0413         | 1<br>1<br>1<br>1<br>1      |         | AMMUNITION, TOXIC with<br>burster, expelling charge or<br>propelling charge   | 0021                         | 1                | Carriage<br>prohibited |
| Ammunition, fixed  | 0005   | 1                          |         | Ammunition, toxic (water-activated<br>contrivances) with burster,<br>expelling charge or propelling<br>charge, see  | 0248<br>0249                 | 1<br>1           |                        |
| Ammunition, semi-fixed   | 0006   | 1                          |         | AMMUNITION, TOXIC, NON-<br>EXPLOSIVE without burster or<br>expelling charge, non-fuzed  | 2016                         | 6.1              |                        |
| Ammunition, separate loading,<br>see   | 0007<br>0321<br>0348<br>0412                 | 1<br>1<br>1<br>1           |         | Amosite, see  | 2212                         | 9                |                        |
| AMMUNITION, ILLUMINATING<br>with or without burster, expelling<br>charge or propelling charge                            | 0171<br>0254<br>0297                         | 1<br>1<br>1                |         | AMYL ACETATES   | 1104                         | 3                |                        |
| AMMUNITION, INCENDIARY,<br>liquid or gel, with burster, expelling<br>charge or propelling charge                         | 0247   | 1                          |         | AMYL ACID PHOSPHATE   | 2819                         | 8                |                        |
| AMMUNITION, INCENDIARY<br>with or without burster, expelling<br>charge or propelling charge                              | 0009<br>0010<br>0300                         | 1<br>1<br>1                |         | Amyl aldehyde, see  | 2058                         | 3                |                        |
| Ammunition, incendiary (water-<br>activated contrivances) with burster,<br>expelling charge or propelling<br>charge, see | 0248<br>0249                                 | 1<br>1                     |         | AMYLAMINE   | 1106                         | 3                |                        |
| AMMUNITION, INCENDIARY,<br>WHITE PHOSPHORUS with<br>burster, expelling charge or<br>propelling charge                    | 0243<br>0244                                 | 1<br>1                     |         | AMYL BUTYRATES  | 2620                         | 3                |                        |
| Ammunition, industrial, see  | 0275<br>0276<br>0277<br>0278<br>0323<br>0381 | 1<br>1<br>1<br>1<br>1<br>1 |         | AMYL CHLORIDE   | 1107                         | 3                |                        |



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|--|--------------|------------|---------|---|--------------|------------|---------|
| n-AMYLENE, see                               | 1108         | 3          |         | Arsenical flue dust, see  | 1562         | 6.1        |         |
| AMYL FORMATES                                | 1109         | 3          |         | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C  | 2760         | 3          |         |
| AMYL MERCAPTAN                               | 1111         | 3          |         |   |              |            |         |
| n-AMYL METHYL KETONE                         | 1110         | 3          |         | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 2994         | 6.1        |         |
| AMYL NITRATE                                 | 1112         | 3          |         |   |              |            |         |
| AMYL NITRITE                                 | 1113         | 3          |         | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 2993         | 6.1        |         |
| AMYLTRICHLOROSILANE                          | 1728         | 8          |         |   |              |            |         |
| Anaesthetic ether, see                       | 1155         | 3          |         | ARSENICAL PESTICIDE, SOLID, TOXIC   | 2759         | 6.1        |         |
| ANILINE                                      | 1547         | 6.1        |         |   |              |            |         |
| Aniline chloride, see                        | 1548         | 6.1        |         | ARSENIC BROMIDE   | 1555         | 6.1        |         |
| ANILINE HYDROCHLORIDE                        | 1548         | 6.1        |         | Arsenic (III) bromide, see  | 1555         | 6.1        |         |
| Aniline oil, see                             | 1547         | 6.1        |         | Arsenic chloride, see   | 1560         | 6.1        |         |
| Aniline salt, see                            | 1548         | 6.1        |         | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 1556         | 6.1        |         |
| ANISIDINES                                   | 2431         | 6.1        |         |   |              |            |         |
| ANISOLE                                      | 2222         | 3          |         | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.  | 1557         | 6.1        |         |
| ANISOYL CHLORIDE                             | 1729         | 8          |         |   |              |            |         |
| Anthophyllite, see                           | 2590         | 9          |         |   |              |            |         |
| Antimonous chloride, see                     | 1733         | 8          |         | Arsenic (III) oxide, see  | 1561         | 6.1        |         |
| ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S. | 3141         | 6.1        |         | Arsenic (V) oxide, see  | 1559         | 6.1        |         |
| ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.  | 1549         | 6.1        |         | ARSENIC PENTOXIDE   | 1559         | 6.1        |         |
| Antimony hydride, see                        | 2676         | 2          |         | Arsenic sulphides, see  | 1556<br>1557 | 6.1<br>6.1 |         |
| ANTIMONY LACTATE                             | 1550         | 6.1        |         | ARSENIC TRICHLORIDE   | 1560         | 6.1        |         |
| Antimony (III) lactate, see                  | 1550         | 6.1        |         | ARSENIC TRIOXIDE  | 1561         | 6.1        |         |
| ANTIMONY PENTACHLORIDE, LIQUID               | 1730         | 8          |         | Arsenious chloride, see   | 1560         | 6.1        |         |
| ANTIMONY PENTACHLORIDE SOLUTION              | 1731         | 8          |         | Arsenites, n.o.s., see  | 1556<br>1557 | 6.1<br>6.1 |         |
| ANTIMONY PENTAFLUORIDE                       | 1732         | 8          |         | Arsenous chloride, see  | 1560         | 6.1        |         |
| Antimony perchloride, liquid, see            | 1730         | 8          |         | ARSINE  | 2188         | 2          |         |
| ANTIMONY POTASSIUM TARTRATE                  | 1551         | 6.1        |         | ARTICLES, EEI, see  | 0486         | 1          |         |
| ANTIMONY POWDER                              | 2871         | 6.1        |         | ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE  | 0486         | 1          |         |
| ANTIMONY TRICHLORIDE                         | 1733         | 8          |         |   |              |            |         |
| A.n.t.u., see                                | 1651         | 6.1        |         |   |              |            |         |
| ARGON, COMPRESSED                            | 1006         | 2          |         |   |              |            |         |
| ARGON, REFRIGERATED LIQUID                   | 1951         | 2          |         |   |              |            |         |
| Arsenates, n.o.s., see                       | 1556<br>1557 | 6.1<br>6.1 |         |   |              |            |         |
| ARSENIC                                      | 1558         | 6.1        |         |   |              |            |         |
| ARSENIC ACID, LIQUID                         | 1553         | 6.1        |         |   |              |            |         |
| ARSENIC ACID, SOLID                          | 1554         | 6.1        |         |   |              |            |         |
| ARSENICAL DUST                               | 1562         | 6.1        |         |   |              |            |         |

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| ARTICLES, EXPLOSIVE, N.O.S.   | 0349   | 1     |                    | Ballistite, see  | 0160   | 1     |                    |
|   | 0350   | 1     |                    |  | 0161   | 1     |                    |
|   | 0351   | 1     |                    | Bangalore torpedoes, see   | 0136   | 1     |                    |
|   | 0352   | 1     |                    |  | 0137   | 1     |                    |
|   | 0353   | 1     |                    |  | 0138   | 1     |                    |
|   | 0354   | 1     |                    |  | 0294   | 1     |                    |
|   | 0355   | 1     |                    |  |        |       |                    |
|   | 0356   | 1     |                    | BARIUM   | 1400   | 4.3   |                    |
|   | 0462   | 1     |                    | BARIUM ALLOYS, PYROPHORIC  | 1854   | 4.2   |                    |
|   | 0463   | 1     |                    | BARIUM AZIDE, dry or wetted with less than 50% water, by mass          | 0224   | 1     |                    |
|   | 0464   | 1     |                    | BARIUM AZIDE, WETTED with not less than 50% water, by mass             | 1571   | 4.1   |                    |
|   | 0465   | 1     |                    |  |        |       |                    |
|   | 0466   | 1     |                    |  |        |       |                    |
|   | 0467   | 1     |                    |  |        |       |                    |
|   | 0468   | 1     |                    |  |        |       |                    |
|   | 0469   | 1     |                    | Barium binoxide, see   | 1449   | 5.1   |                    |
|   | 0470   | 1     |                    | BARIUM BROMATE   | 2719   | 5.1   |                    |
|   | 0471   | 1     |                    | BARIUM CHLORATE, SOLID   | 1445   | 5.1   |                    |
|   | 0472   | 1     |                    | BARIUM CHLORATE, SOLUTION  | 3405   | 5.1   |                    |
| ARTICLES, PRESSURIZED, HYDRAULIC (containing non-flammable gas)           | 3164   | 2     |                    | BARIUM COMPOUND, N.O.S.  | 1564   | 6.1   |                    |
| ARTICLES, PRESSURIZED, PNEUMATIC (containing non-flammable gas)           | 3164   | 2     |                    | BARIUM CYANIDE   | 1565   | 6.1   |                    |
| ARTICLES, PYROPHORIC  | 0380   | 1     |                    | Barium dioxide, see  | 1449   | 5.1   |                    |
| ARTICLES, PYROTECHNIC for technical purposes                              | 0428   | 1     |                    | BARIUM HYPOCHLORITE with more than 22% available chlorine              | 2741   | 5.1   |                    |
|   | 0429   | 1     |                    | BARIUM NITRATE   | 1446   | 5.1   |                    |
|   | 0430   | 1     |                    | BARIUM OXIDE   | 1884   | 6.1   |                    |
|   | 0431   | 1     |                    | BARIUM PERCHLORATE, SOLID  | 1447   | 5.1   |                    |
|   | 0432   | 1     |                    | BARIUM PERCHLORATE, SOLUTION   | 3406   | 5.1   |                    |
| ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid         | 2584   | 8     |                    | BARIUM PERMANGANATE  | 1448   | 5.1   |                    |
| ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid     | 2586   | 8     |                    | BARIUM PEROXIDE  | 1449   | 5.1   |                    |
| ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid          | 2583   | 8     |                    | Barium selenate, see   | 2630   | 6.1   |                    |
| ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid      | 2585   | 8     |                    | Barium selenite, see   | 2630   | 6.1   |                    |
| Asbestos, blue or brown, see  | 2212   | 9     |                    | Barium superoxide, see   | 1449   | 5.1   |                    |
| Asbestos, white, see  | 2590   | 9     |                    | BATTERIES, CONTAINING SODIUM   | 3292   | 4.3   |                    |
| Asphalt, with a flash-point above 60 °C, at or above its flash-point, see | 3256   | 3     |                    | BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage | 3028   | 8     |                    |
| Asphalt, at or above 100 °C and below its flash-point, see                | 3257   | 9     |                    | BATTERIES, WET, FILLED WITH ACID, electric storage                     | 2794   | 8     |                    |
| Aviation regulated liquid, n.o.s.   | 3334   | 9     | Not subject to ADR | BATTERIES, WET, FILLED WITH ALKALI, electric storage                   | 2795   | 8     |                    |
| Aviation regulated solid, n.o.s.  | 3335   | 9     | Not subject to ADR | BATTERIES, WET, NON-SPILLABLE, electric storage                        | 2800   | 8     |                    |
| AZODICARBONAMIDE  | 3242   | 4.1   |                    | BATTERY FLUID, ACID  | 2796   | 8     |                    |
| Bag charges, see  | 0242   | 1     |                    | BATTERY FLUID, ALKALI  | 2797   | 8     |                    |
|   | 0279   | 1     |                    | Battery-powered vehicle or Battery-powered equipment                   | 3171   | 9     | Not subject to ADR |
|   | 0414   | 1     |                    | BENZALDEHYDE   | 1990   | 9     |                    |

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|---|--------|-------|--------------------|--|--------|-------|---------|
| BENZENE   | 1114   | 3     |                    | Bitumen, with a flash-point above 60 °C, at or above its flash-point, see    | 3256   | 3     |         |
| BENZENESULPHONYL CHLORIDE   | 2225   | 8     |                    | Bitumen, at or above 100 °C and below its flash-point, see                   | 3257   | 9     |         |
| Benzenethiol, see   | 2337   | 6.1   |                    | BLACK POWDER, COMPRESSED   | 0028   | 1     |         |
| BENZIDINE   | 1885   | 6.1   |                    | BLACK POWDER, granular or as a meal  | 0027   | 1     |         |
| Benzol, see   | 1114   | 3     |                    | BLACK POWDER, IN PELLETS   | 0028   | 1     |         |
| Benzolene, see  | 1268   | 3     |                    | Blasting cap assemblies, see   | 0360   | 1     |         |
| BENZONITRILE  | 2224   | 6.1   |                    |  | 0361   | 1     |         |
| BENZOQUINONE  | 2587   | 6.1   |                    | Blasting caps, electric, see   | 0030   | 1     |         |
| Benzosulphochloride, see  | 2225   | 8     |                    |  | 0255   | 1     |         |
| BENZOTRICHLORIDE  | 2226   | 8     |                    |  | 0456   | 1     |         |
| BENZOTRIFLUORIDE  | 2338   | 3     |                    | Blasting caps, non electric, see   | 0029   | 1     |         |
| BENZOYL CHLORIDE  | 1736   | 8     |                    |  | 0267   | 1     |         |
| BENZYL BROMIDE  | 1737   | 6.1   |                    |  | 0455   | 1     |         |
| BENZYL CHLORIDE   | 1738   | 6.1   |                    | Bleaching powder, see  | 2208   | 5.1   |         |
| Benzyl chlorocarbonate, see   | 1739   | 8     |                    | BLUE ASBESTOS (crocidolite)  | 2212   | 9     |         |
| BENZYL CHLOROFORMATE  | 1739   | 8     |                    | BOMBS with bursting charge   | 0033   | 1     |         |
| Benzyl cyanide, see   | 2470   | 6.1   |                    |  | 0034   | 1     |         |
| BENZYLDIMETHYLAMINE   | 2619   | 8     |                    |  | 0035   | 1     |         |
| BENZYLIDENE CHLORIDE  | 1886   | 6.1   |                    |  | 0291   | 1     |         |
| BENZYL IODIDE   | 2653   | 6.1   |                    | Bombs, illuminating, see   | 0254   | 1     |         |
| BERYLLIUM COMPOUND, N.O.S.  | 1566   | 6.1   |                    | BOMBS, PHOTO-FLASH   | 0037   | 1     |         |
| BERYLLIUM NITRATE   | 2464   | 5.1   |                    |  | 0038   | 1     |         |
| BERYLLIUM POWDER  | 1567   | 6.1   |                    |  | 0039   | 1     |         |
| Bhusa   | 1327   | 4.1   | Not subject to ADR | BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device | 2028   | 8     |         |
| BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED   | 2251   | 3     |                    | Bombs, target identification, see  | 0171   | 1     |         |
| Bifluorides, n.o.s., see  | 1740   | 8     |                    |  | 0254   | 1     |         |
| BIOLOGICAL SUBSTANCE, CATEGORY B  | 3373   | 6.2   |                    |  | 0297   | 1     |         |
| (BIO) MEDICAL WASTE, N.O.S.   | 3291   | 6.2   |                    | BOMBS WITH FLAMMABLE LIQUID with bursting charge                             | 0399   | 1     |         |
| BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 2782   | 3     |                    |  | 0400   | 1     |         |
| BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC   | 3016   | 6.1   |                    | BOOSTERS WITH DETONATOR  | 0225   | 1     |         |
| BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 3015   | 6.1   |                    |  | 0268   | 1     |         |
| BIPYRIDILIUM PESTICIDE, SOLID, TOXIC  | 2781   | 6.1   |                    | BOOSTERS without detonator   | 0042   | 1     |         |
| BISULPHATES, AQUEOUS SOLUTION   | 2837   | 8     |                    |  | 0283   | 1     |         |
| BISULPHITES, AQUEOUS SOLUTION, N.O.S.   | 2693   | 8     |                    | Borate and chlorate mixture, see   | 1458   | 5.1   |         |
|   |        |       |                    | BORNEOL  | 1312   | 4.1   |         |
|   |        |       |                    | BORON TRIBROMIDE   | 2692   | 8     |         |
|   |        |       |                    | BORON TRICHLORIDE  | 1741   | 2     |         |
|   |        |       |                    | BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID                                | 1742   | 8     |         |
|   |        |       |                    | BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID                                 | 3419   | 8     |         |
|   |        |       |                    | BORON TRIFLUORIDE  | 1008   | 2     |         |
|   |        |       |                    | BORON TRIFLUORIDE DIETHYL ETHERATE   | 2604   | 8     |         |

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|--|--------|-------|---------|---|--------|-------|---------|
| BORON TRIFLUORIDE DIHYDRATE                      | 2851   | 8     |         | BROWN ASBESTOS (amosite, mysorite)  | 2212   | 9     |         |
| BORON TRIFLUORIDE DIMETHYL ETHERATE              | 2965   | 4.3   |         | BRUCINE   | 1570   | 6.1   |         |
| BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID | 1743   | 8     |         | BURSTERS, explosive   | 0043   | 1     |         |
| BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID  | 3420   | 8     |         | BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 MPa (11 bar) and a density at 50 °C not lower than 0.525 kg/l | 1010   | 2     |         |
| BROMATES, INORGANIC, N.O.S.                      | 1450   | 5.1   |         | BUTADIENES, STABILIZED, (1,2-butadiene)   | 1010   | 2     |         |
| BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S     | 3213   | 5.1   |         | BUTADIENES, STABILIZED, (1,3-butadiene)   | 1010   | 2     |         |
| BROMINE  | 1744   | 8     |         | BUTANE  | 1011   | 2     |         |
| BROMINE CHLORIDE                                 | 2901   | 2     |         | BUTANEDIONE   | 2346   | 3     |         |
| BROMINE PENTAFLUORIDE                            | 1745   | 5.1   |         | Butane-1-thiol, see   | 2347   | 3     |         |
| BROMINE SOLUTION                                 | 1744   | 8     |         | BUTANOLS  | 1120   | 3     |         |
| BROMINE TRIFLUORIDE                              | 1746   | 5.1   |         | 1-Butanol, see  | 1120   | 3     |         |
| BROMOACETIC ACID, SOLID                          | 3425   | 8     |         | Butan-2-ol, see   | 1120   | 3     |         |
| BROMOACETIC ACID, SOLUTION                       | 1938   | 8     |         | Butanol, secondary, see   | 1120   | 3     |         |
| BROMOACETONE                                     | 1569   | 6.1   |         | Butanol, tertiary, see  | 1120   | 3     |         |
| omega-Bromoacetone, see                          | 2645   | 6.4   |         | Butanone, see   | 1193   | 3     |         |
| BROMOACETYL BROMIDE                              | 2513   | 8     |         | 2-Butenal, see  | 1143   | 6.1   |         |
| BROMOBENZENE                                     | 2514   | 3     |         | Butene, see   | 1012   | 2     |         |
| BROMOBENZYL CYANIDES, LIQUID                     | 1694   | 6.1   |         | Bute-1-ene-3-one, see   | 1251   | 3     |         |
| BROMOBENZYL CYANIDES, SOLID                      | 3449   | 6.1   |         | 1,2-Buteneoxide, see  | 3022   | 3     |         |
| 1-BROMOBUTANE                                    | 1126   | 3     |         | 2-Buten-1-ol, see   | 2614   | 3     |         |
| 2-BROMOBUTANE                                    | 2339   | 3     |         | BUTYL ACETATES  | 1123   | 3     |         |
| BROMOCHLOROMETHANE                               | 1887   | 6.1   |         | Butyl acetate, secondary, see   | 1123   | 3     |         |
| 1-BROMO-3-CHLOROPROPANE                          | 2688   | 6.1   |         | BUTYL ACID PHOSPHATE  | 1718   | 8     |         |
| 1-Bromo-2,3-epoxypropane, see                    | 2558   | 6.1   |         | BUTYL ACRYLATES, STABILIZED   | 2348   | 3     |         |
| Bromoethane, see                                 | 1891   | 6.1   |         | Butyl alcohols, see   | 1120   | 3     |         |
| 2-BROMOETHYL ETHYL ETHER                         | 2340   | 3     |         | n-BUTYLAMINE  | 1125   | 3     |         |
| BROMOFORM  | 2515   | 6.1   |         | N-BUTYLANILINE  | 2738   | 6.1   |         |
| Bromomethane, see                                | 1062   | 2     |         | sec-Butyl benzene, see  | 2709   | 3     |         |
| 1-BROMO-3-METHYLBUTANE                           | 2341   | 3     |         | BUTYLBENZENES   | 2709   | 3     |         |
| BROMOMETHYLPROPANES                              | 2342   | 3     |         | n-Butyl bromide, see  | 1126   | 3     |         |
| 2-BROMO-2-NITROPROPANE-1,3-DIOL                  | 3241   | 4.1   |         | n-Butyl chloride, see   | 1127   | 3     |         |
| 2-BROMOPENTANE                                   | 2343   | 3     |         | n-BUTYL CHLOROFORMATE   | 2743   | 6.1   |         |
| BROMOPROPANES                                    | 2344   | 3     |         | tert-BUTYLCYCLOHEXYL CHLOROFORMATE  | 2747   | 6.1   |         |
| 3-BROMOPROPYNE                                   | 2345   | 3     |         | BUTYLENES MIXTURE or 1-BUTYLENE or CIS-2-BUTYLENE or TRANS-2-BUTYLENE   | 1012   | 2     |         |
| BROMOTRIFLUOROETHYLENE                           | 2419   | 2     |         |   |        |       |         |
| BROMOTRIFLUOROMETHANE                            | 1009   | 2     |         |   |        |       |         |

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|--------------------------------------|--------|-------|---------------------|---|--------|-------|---------|
| 1,2-BUTYLENE OXIDE, STABILIZED       | 3022   | 3     |                     | CAESIUM NITRATE   | 1451   | 5.1   |         |
| Butyl ethers, see                    | 1149   | 3     |                     | Caffeine, see   | 1544   | 6.1   |         |
| Butyl ethyl ether, see               | 1179   | 3     |                     | Cajeputene, see   | 2052   | 3     |         |
| n-BUTYL FORMATE                      | 1128   | 3     |                     | CALCIUM   | 1401   | 4.3   |         |
| tert-BUTYL HYPOCHLORITE              | 3255   | 4.2   | Carriage prohibited | CALCIUM ALLOYS, PYROPHORIC  | 1855   | 4.2   |         |
| N,n-BUTYLIMIDAZOLE                   | 2690   | 6.1   |                     | CALCIUM ARSENATE  | 1573   | 6.1   |         |
| N,n-Butyliminazole, see              | 2690   | 6.1   |                     | CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID  | 1574   | 6.1   |         |
| n-BUTYL ISOCYANATE                   | 2485   | 6.1   |                     | Calcium bisulphite solution, see  | 2693   | 8     |         |
| tert-BUTYL ISOCYANATE                | 2484   | 6.1   |                     | CALCIUM CARBIDE   | 1402   | 4.3   |         |
| Butyl lithium, see                   | 3394   | 4.2   |                     | CALCIUM CHLORATE  | 1452   | 5.1   |         |
| BUTYL MERCAPTAN                      | 2347   | 3     |                     | CALCIUM CHLORATE, AQUEOUS SOLUTION  | 2429   | 5.1   |         |
| n-BUTYL METHACRYLATE, STABILIZED     | 2227   | 3     |                     | CALCIUM CHLORITE  | 1453   | 5.1   |         |
| BUTYL METHYL ETHER                   | 2350   | 3     |                     | CALCIUM CYANAMIDE with more than 0.1% calcium carbide   | 1403   | 4.3   |         |
| BUTYL NITRITES                       | 2351   | 3     |                     | CALCIUM CYANIDE   | 1575   | 6.1   |         |
| Butylphenols, liquid, see            | 3145   | 8     |                     | CALCIUM DITHIONITE  | 1923   | 4.2   |         |
| Butylphenols, solid, see             | 2430   | 8     |                     | CALCIUM HYDRIDE   | 1404   | 4.3   |         |
| BUTYL PROPIONATES                    | 1914   | 3     |                     | CALCIUM HYDROSULPHITE, see  | 1923   | 4.2   |         |
| p-tert-Butyltoluene, see             | 2667   | 6.1   |                     | CALCIUM HYPOCHLORITE, DRY with more than 39% available chlorine (8.8% available oxygen)               | 1748   | 5.1   |         |
| BUTYLTOLUENES                        | 2667   | 6.1   |                     | CALCIUM HYPOCHLORITE, DRY, CORROSIVE with more than 39% available chlorine (8.8% available oxygen)    | 3485   | 5.1   |         |
| BUTYLTRICHLOROSILANE                 | 1747   | 8     |                     | CALCIUM HYPOCHLORITE, HYDRATED with not less than 5.5% but not more than 16% water                    | 2880   | 5.1   |         |
| 5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE | 2956   | 4.1   |                     | CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 16% water            | 2880   | 5.1   |         |
| BUTYL VINYL ETHER, STABILIZED        | 2352   | 3     |                     | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE with not less than 5.5% but not more than 16% water         | 3487   | 5.1   |         |
| But-1-yne, see                       | 2452   | 2     |                     | CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5% but not more than 16% water | 3487   | 5.1   |         |
| 1,4-BUTYNEDIOL                       | 2716   | 6.1   |                     | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine         | 2208   | 5.1   |         |
| 2-Butyne-1,4-diol, see               | 2716   | 6.1   |                     | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen)       | 1748   | 5.1   |         |
| BUTYRALDEHYDE                        | 1129   | 3     |                     |   |        |       |         |
| BUTYRALDOXIME                        | 2840   | 3     |                     |   |        |       |         |
| BUTYRIC ACID                         | 2820   | 8     |                     |   |        |       |         |
| BUTYRIC ANHYDRIDE                    | 2739   | 8     |                     |   |        |       |         |
| Butyrene, see                        | 2710   | 3     |                     |   |        |       |         |
| BUTYRONITRILE                        | 2411   | 3     |                     |   |        |       |         |
| Butyryl chloride, see                | 2353   | 3     |                     |   |        |       |         |
| BUTYRYL CHLORIDE                     | 2353   | 3     |                     |   |        |       |         |
| Cable cutters, explosive, see        | 0070   | 1     |                     |   |        |       |         |
| CACODYLIC ACID                       | 1572   | 6.1   |                     |   |        |       |         |
| CADMIUM COMPOUND                     | 2570   | 6.1   |                     |   |        |       |         |
| CAESIUM                              | 1407   | 4.3   |                     |   |        |       |         |
| CAESIUM HYDROXIDE                    | 2682   | 8     |                     |   |        |       |         |
| CAESIUM HYDROXIDE SOLUTION           | 2681   | 8     |                     |   |        |       |         |

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|--|----------------------|-------------------|--------------------|--|--|----------------------------|--------------------|
| CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 10% but not more than 39% available chlorine   | 3486                 | 5.1               |                    | Carbon dioxide and ethylene oxide mixture, see                       | 1041<br>1952<br>3300                         | 2<br>2<br>2                |                    |
| CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 39% available chlorine (8.8% available oxygen) | 3485                 | 5.1               |                    | CARBON DIOXIDE, REFRIGERATED LIQUID                                  | 2187   | 2                          |                    |
| CALCIUM MANGANESE SILICON  | 2844                 | 4.3               |                    | Carbon dioxide, solid  | 1845   | 9                          | Not subject to ADR |
| CALCIUM NITRATE  | 1454                 | 5.1               |                    | CARBON DISULPHIDE  | 1131   | 3                          |                    |
| Calcium oxide  | 1910                 | 8                 | Not subject to ADR | Carbonic anhydride, see  | 1013<br>1845<br>2187                         | 2<br>9<br>2                |                    |
| CALCIUM PERCHLORATE  | 1455                 | 5.1               |                    | CARBON MONOXIDE, COMPRESSED  | 1016   | 2                          |                    |
| CALCIUM PERMANGANATE   | 1456                 | 5.1               |                    | Carbon oxysulphide, see  | 2204   | 2.3                        |                    |
| CALCIUM PEROXIDE   | 1457                 | 5.1               |                    | CARBON TETRABROMIDE  | 2516   | 6.1                        |                    |
| CALCIUM PHOSPHIDE  | 1360                 | 4.3               |                    | CARBON TETRACHLORIDE   | 1846   | 6.1                        |                    |
| CALCIUM, PYROPHORIC  | 1855                 | 4.2               |                    | Carbonyl chloride, see   | 1076   | 2                          |                    |
| CALCIUM RESINATE   | 1313                 | 4.1               |                    | CARBONYL FLUORIDE  | 2417   | 2                          |                    |
| CALCIUM RESINATE, FUSED  | 1314                 | 4.1               |                    | CARBONYL SULPHIDE  | 2204   | 2                          |                    |
| Calcium selenate, see  | 2630                 | 6.1               |                    | Cartridge cases, empty, primed, see                                  | 0055<br>0379                                 | 1<br>1                     |                    |
| CALCIUM SILICIDE   | 1405                 | 4.3               |                    | Cartridges, actuating, for fire extinguisher or apparatus valve, see | 0275<br>0276<br>0323<br>0381                 | 1<br>1<br>1<br>1           |                    |
| Calcium silicon, see   | 1405                 | 4.3               |                    | Cartridges, explosive, see   | 0048   | 1                          |                    |
| Calcium superoxide, see  | 1457                 | 5.1               |                    | CARTRIDGES, FLASH  | 0049<br>0050                                 | 1<br>1                     |                    |
| Camphanone, see  | 2717                 | 4.1               |                    | CARTRIDGES FOR WEAPONS with bursting charge                          | 0005<br>0006<br>0007<br>0321<br>0348<br>0412 | 1<br>1<br>1<br>1<br>1<br>1 |                    |
| CAMPHOR OIL  | 1130                 | 3                 |                    | CARTRIDGES FOR WEAPONS, BLANK  | 0014<br>0326<br>0327<br>0338<br>0413         | 1<br>1<br>1<br>1<br>1      |                    |
| CAMPHOR, synthetic   | 2717                 | 4.1               |                    | CARTRIDGES FOR WEAPONS, INERT PROJECTILE                             | 0012<br>0328<br>0339<br>0417                 | 1<br>1<br>1<br>1           |                    |
| CAPROIC ACID   | 2829                 | 8                 |                    | Cartridges, illuminating, see  | 0171   | 1                          |                    |
| CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                                 | 2758                 | 3                 |                    | CARBON, animal or vegetable origin                                   | 0254<br>0297                                 | 1<br>1                     |                    |
| CARBAMATE PESTICIDE, LIQUID, TOXIC   | 2992                 | 6.1               |                    | CARBON, ACTIVATED  | 0277<br>0278                                 | 1<br>1                     |                    |
| CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                             | 2991                 | 6.1               |                    | Carbon bisulphide, see   | 1131   | 3                          |                    |
| CARBAMATE PESTICIDE, SOLID, TOXIC  | 2757                 | 6.1               |                    | Carbon black (animal or vegetable origin), see                       | 1361   | 4.2                        |                    |
| Carbolic acid, see   | 1671<br>2312<br>2821 | 6.1<br>6.1<br>6.1 |                    | CARBON DIOXIDE   | 1013   | 2                          |                    |
| CARBON, animal or vegetable origin   | 1361                 | 4.2               |                    |  |  |                            |                    |
| CARBON, ACTIVATED  | 1362                 | 4.2               |                    |  |  |                            |                    |
| Carbon bisulphide, see   | 1131                 | 3                 |                    |  |  |                            |                    |
| Carbon black (animal or vegetable origin), see   | 1361                 | 4.2               |                    |  |  |                            |                    |
| CARBON DIOXIDE   | 1013                 | 2                 |                    |  |  |                            |                    |

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| CARTRIDGES, SIGNAL   | 0054   | 1     |         | CHARGES, PROPELLING          | 0271   | 1     |         |
|  | 0312   | 1     |         |                              | 0272   | 1     |         |
|  | 0405   | 1     |         |                              | 0415   | 1     |         |
| CARTRIDGES, SMALL ARMS   | 0012   | 1     |         |                              | 0491   | 1     |         |
|  | 0339   | 1     |         | CHARGES, PROPELLING, FOR     | 0242   | 1     |         |
|  | 0417   | 1     |         | CANNON                       | 0279   | 1     |         |
| CARTRIDGES, SMALL ARMS, BLANK                                      | 0014   | 1     |         |                              | 0414   | 1     |         |
|  | 0327   | 1     |         | CHARGES, SHAPED, FLEXIBLE,   | 0237   | 1     |         |
|  | 0338   | 1     |         | LINEAR                       | 0288   | 1     |         |
| Cartridges, starter, jet engine, see                               | 0275   | 1     |         | CHARGES, SHAPED, without     | 0059   | 1     |         |
|  | 0276   | 1     |         | detonator                    | 0439   | 1     |         |
|  | 0323   | 1     |         |                              | 0440   | 1     |         |
|  | 0381   | 1     |         |                              | 0441   | 1     |         |
| CASES, CARTRIDGE, EMPTY, WITH PRIMER                               | 0055   | 1     |         | CHARGES, SUPPLEMENTARY,      | 0060   | 1     |         |
|  | 0379   | 1     |         | EXPLOSIVE                    |        |       |         |
| CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                          | 0446   | 1     |         | CHEMICAL KIT                 | 3316   | 9     |         |
|  | 0447   | 1     |         | CHEMICAL SAMPLE, TOXIC       | 3315   | 6.1   |         |
| Casinghead gasoline, see   | 1203   | 3     |         | Chile saltpetre, see         | 1498   | 5.1   |         |
| CASTOR BEANS   | 2969   | 9     |         | CHLORAL, ANHYDROUS,          | 2075   | 6.1   |         |
| CASTOR FLAKE   | 2969   | 9     |         | STABILIZED                   |        |       |         |
| CASTOR MEAL  | 2969   | 9     |         | CHLORATE AND BORATE          | 1458   | 5.1   |         |
| CASTOR POMACE  | 2969   | 9     |         | MIXTURE                      |        |       |         |
| CAUSTIC ALKALI LIQUID, N.O.S.                                      | 1719   | 8     |         | CHLORATE AND MAGNESIUM       | 1459   | 5.1   |         |
|  |        |       |         | CHLORIDE MIXTURE, SOLID      |        |       |         |
| Caustic potash, see  | 1814   | 8     |         | CHLORATE AND MAGNESIUM       | 3407   | 5.1   |         |
| Caustic soda, see  | 1824   | 8     |         | CHLORIDE MIXTURE,            |        |       |         |
| Caustic soda liquor, see   | 1824   | 8     |         | SOLUTION                     |        |       |         |
| CELLS, CONTAINING SODIUM   | 3292   | 4.3   |         | CHLORATES, INORGANIC,        | 1461   | 5.1   |         |
|  |        |       |         | N.O.S.                       |        |       |         |
| CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap | 2000   | 4.1   |         | CHLORATES, INORGANIC,        | 3210   | 5.1   |         |
|  |        |       |         | AQUEOUS SOLUTION, N.O.S.     |        |       |         |
| CELLULOID, SCRAP   | 2002   | 4.2   |         | CHLORIC ACID, AQUEOUS        | 2626   | 5.1   |         |
| Cement, see  | 1133   | 3     |         | SOLUTION with not more than  |        |       |         |
|  |        |       |         | 10% chloric acid             |        |       |         |
| CERIUM, slabs, ingots or rods                                      | 1333   | 4.1   |         | CHLORINE                     | 1017   | 2     |         |
| CERIUM, turnings or gritty powder                                  | 3078   | 4.3   |         | CHLORINE PENTAFLUORIDE       | 2548   | 2     |         |
| Cer mishmetall, see  | 1323   | 4.1   |         | CHLORINE TRIFLUORIDE         | 1749   | 2     |         |
| Charcoal, activated, see   | 1362   | 4.1   |         | CHLORITES, INORGANIC, N.O.S. | 1462   | 5.1   |         |
| Charcoal, non-activated, see                                       | 1361   | 4.2   |         | CHLORITE SOLUTION            | 1908   | 8     |         |
| CHARGES, BURSTING, PLASTICS BONDED                                 | 0457   | 1     |         | Chloroacetaldehyde, see      | 2232   | 6.1   |         |
|  | 0458   | 1     |         | CHLOROACETIC ACID, MOLTEN    | 3250   | 6.1   |         |
|  | 0459   | 1     |         | CHLOROACETIC ACID, SOLID     | 1751   | 6.1   |         |
|  | 0460   | 1     |         | CHLOROACETIC ACID            | 1750   | 6.1   |         |
| CHARGES, DEMOLITION  | 0048   | 1     |         | SOLUTION                     |        |       |         |
| CHARGES, DEPTH   | 0056   | 1     |         | CHLOROACETONE, STABILIZED    | 1695   | 6.1   |         |
| Charges, expelling, explosive, for fire extinguishers, see         | 0275   | 1     |         | CHLOROACETONITRILE           | 2668   | 6.1   |         |
|  | 0276   | 1     |         | CHLOROACETOPHENONE,          | 3416   | 6.1   |         |
|  | 0323   | 1     |         | LIQUID                       |        |       |         |
|  | 0381   | 1     |         | CHLOROACETOPHENONE,          | 1697   | 6.1   |         |
| CHARGES, EXPLOSIVE, COMMERCIAL without detonator                   | 0442   | 1     |         | SOLID                        |        |       |         |
|  | 0443   | 1     |         | CHLOROACETYL CHLORIDE        | 1752   | 6.1   |         |
|  | 0444   | 1     |         |                              |        |       |         |
|  | 0445   | 1     |         |                              |        |       |         |

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| CHLOROANILINES, LIQUID  | 2019   | 6.1   |         | CHLOROMETHYL ETHYL ETHER  | 2354   | 3     |         |
| CHLOROANILINES, SOLID   | 2018   | 6.1   |         | Chloromethyl methyl ether, see  | 1239   | 6.1   |         |
| CHLOROANISIDINES  | 2233   | 6.1   |         | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID                              | 2236   | 6.1   |         |
| CHLOROBENZENE   | 1134   | 3     |         | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID                               | 3428   | 6.1   |         |
| CHLOROBENZO-TRIFLUORIDES  | 2234   | 3     |         | 3-Chloro-2-methylprop-1-ene, see  | 2554   | 3     |         |
| CHLOROBENZYL CHLORIDES, LIQUID  | 2235   | 6.1   |         | CHLORONITROANILINES   | 2237   | 6.1   |         |
| CHLOROBENZYL CHLORIDES, SOLID   | 3427   | 6.1   |         | CHLORONITROBENZENES LIQUID  | 3409   | 6.1   |         |
| 1-Chloro-3-bromopropane, see  | 2688   | 6.1   |         | CHLORONITROBENZENES SOLID   | 1578   | 6.1   |         |
| 1-Chlorobutane, see   | 1127   | 3     |         | CHLORONITROTOLUENES, LIQUID   | 2433   | 6.1   |         |
| 2-Chlorobutane, see   | 1127   | 3     |         | CHLORONITROTOLUENES, SOLID  | 3457   | 6.1   |         |
| CHLOROBUTANES   | 1127   | 3     |         | CHLOROPENTAFLUORO-ETHANE  | 1020   | 2     |         |
| CHLOROCRESOLS, SOLUTION   | 2669   | 6.1   |         | CHLOROPHENOLATES, LIQUID  | 2904   | 8     |         |
| CHLOROCRESOLS, SOLID  | 3437   | 6.1   |         | CHLOROPHENOLATES, SOLID   | 2905   | 8     |         |
| CHLORODIFLUORO-BROMOMETHANE   | 1974   | 2     |         | CHLOROPHENOLS, LIQUID   | 2021   | 6.1   |         |
| 1-CHLORO-1,1-DIFLUORO-ETHANE  | 2517   | 2     |         | CHLOROPHENOLS, SOLID  | 2020   | 6.1   |         |
| CHLORODIFLUOROMETHANE   | 1018   | 2     |         | CHLOROPHENYL-TRICHLOROSILANE  | 1753   | 8     |         |
| CHLORODIFLUOROMETHANE AND CHLORO-PENTAFLUOROETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane | 1973   | 2     |         | CHLOROPICRIN  | 1580   | 6.1   |         |
| 3-Chloro-1,2-dihydroxypropane, see  | 2689   | 6.1   |         | CHLOROPICRIN AND METHYL BROMIDE MIXTURE, with more than 2% chloropicrin | 1581   | 2     |         |
| Chlorodimethyl ether, see   | 1239   | 6.1   |         | CHLOROPICRIN AND METHYL CHLORIDE MIXTURE                                | 1582   | 2     |         |
| CHLORODINITROBENZENES, LIQUID   | 1577   | 6.1   |         | CHLOROPICRIN MIXTURE, N.O.S.  | 1583   | 6.1   |         |
| CHLORODINITROBENZENES, SOLID  | 3441   | 6.1   |         | CHLOROPLATINIC ACID, SOLID  | 2507   | 8     |         |
| 2-CHLOROETHANAL   | 2232   | 6.1   |         | CHLOROPRENE, STABILIZED   | 1991   | 3     |         |
| Chloroethane, see   | 1037   | 2     |         | 1-CHLOROPROPANE   | 1278   | 3     |         |
| Chloroethane nitrile, see   | 2668   | 6.1   |         | 2-CHLOROPROPANE   | 2356   | 3     |         |
| 2-Chloroethanol, see  | 1135   | 6.1   |         | 3-Chloro-propanediol-1,2, see   | 2689   | 6.1   |         |
| CHLOROFORM  | 1888   | 6.1   |         | 3-CHLOROPROPANOL-1  | 2849   | 6.1   |         |
| CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.  | 3277   | 6.1   |         | 2-CHLOROPROPENE   | 2456   | 3     |         |
| CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.   | 2742   | 6.1   |         | 3-Chloropropene, see  | 1100   | 3     |         |
| Chloromethane, see  | 1063   | 2     |         | 3-Chloroprop-1-ene, see   | 1100   | 3     |         |
| 1-Chloro-3-methylbutane, see  | 1107   | 3     |         | 2-CHLOROPROPIONIC ACID  | 2511   | 8     |         |
| 2-Chloro-2-methylbutane, see  | 1107   | 3     |         | 2-CHLOROPYRIDINE  | 2822   | 6.1   |         |
| CHLOROMETHYL CHLOROFORMATE  | 2745   | 6.1   |         | CHLOROSILANES, CORROSIVE, N.O.S.  | 2987   | 8     |         |
| Chloromethyl cyanide, see   | 2668   | 6.1   |         |   |        |       |         |



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| CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.  | 2986   | 8     |         | Cinnamene, see  | 2055   | 3     |         |
| CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.  | 2985   | 3     |         | Cinnamol, see   | 2055   | 3     |         |
| CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.  | 3361   | 6.1   |         | CLINICAL WASTE, UNSPECIFIED, N.O.S.   | 3291   | 6.2   |         |
| CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.   | 3362   | 6.1   |         | COAL GAS, COMPRESSED  | 1023   | 2     |         |
| CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.  | 2988   | 4.3   |         | COAL TAR DISTILLATES, FLAMMABLE   | 1136   | 3     |         |
| CHLOROSULPHONIC ACID (with or without sulphur trioxide)  | 1754   | 8     |         | Coal tar naphtha, see   | 1268   | 3     |         |
| 1-CHLORO-1,2,2,2-TETRA-FLUOROETHANE  | 1021   | 2     |         | Coal tar oil, see   | 1136   | 3     |         |
| CHLOROTOLUENES   | 2238   | 3     |         | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) | 1139   | 3     |         |
| 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID  | 1579   | 6.1   |         | COBALT NAPHTHENATES, POWDER   | 2001   | 4.1   |         |
| 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLUTION   | 3410   | 6.1   |         | COBALT RESINATE, PRECIPITATED   | 1318   | 4.1   |         |
| CHLOROTOLUIDINES LIQUID  | 3429   | 6.1   |         | Cocculus, see   | 3172   | 6.1   |         |
| CHLOROTOLUIDINES SOLID   | 3429   | 6.1   |         |   | 3462   | 6.1   |         |
| 1-CHLORO-2,2,2-TRIFLUOROETHANE   | 1983   | 2     |         | Collodion cottons, see  | 0340   | 1     |         |
| Chlorotrifluoroethylene, see   | 1082   | 2     |         |   | 0341   | 1     |         |
| CHLOROTRIFLUOROMETHANE   | 1022   | 2     |         |   | 0342   | 1     |         |
| CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane | 2599   | 2     |         |   | 2059   | 3     |         |
| Chromic acid, solid, see   | 1463   | 5.1   |         |   | 2555   | 4.1   |         |
| CHROMIC ACID SOLUTION  | 1755   | 8     |         |   | 2556   | 4.1   |         |
| Chromic anhydride, solid, see  | 1463   | 5.1   |         |   | 2557   | 4.1   |         |
| CHROMIC FLUORIDE, SOLID  | 1756   | 8     |         | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.   | 0382   | 1     |         |
| CHROMIC FLUORIDE SOLUTION  | 1757   | 8     |         |   | 0383   | 1     |         |
| Chromic nitrate, see   | 2720   | 5.1   |         |   | 0384   | 1     |         |
| Chromium (VI) dichloride dioxide, see  | 1758   | 8     |         |   | 0461   | 1     |         |
| Chromium (III) fluoride, solid, see  | 1756   | 8     |         | Composition B, see  | 0118   | 1     |         |
| CHROMIUM NITRATE   | 2720   | 5.1   |         | COMPRESSED GAS, N.O.S.  | 1956   | 2     |         |
| Chromium (III) nitrate, see  | 2720   | 5.1   |         | COMPRESSED GAS, FLAMMABLE, N.O.S.   | 1954   | 2     |         |
| CHROMIUM OXYCHLORIDE   | 1758   | 8     |         | COMPRESSED GAS, OXIDIZING, N.O.S.   | 3156   | 2     |         |
| CHROMIUM TRIOXIDE, ANHYDROUS   | 1463   | 5.1   |         | COMPRESSED GAS, TOXIC, N.O.S.   | 1955   | 2     |         |
| CHROMOSULPHURIC ACID   | 2240   | 8     |         | COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.  | 3304   | 2     |         |
| Chrysotile, see  | 2590   | 9     |         | COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.   | 3305   | 2     |         |
| Cinene, see  | 2052   | 3     |         | COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.  | 3303   | 2     |         |
|  |        |       |         | COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.   | 3306   | 2     |         |

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| CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge | 0248<br>0249 | 1<br>1 |         | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.   | 3094   | 8     |         |
| COPPER ACETOARSENITE  | 1585         | 6.1    |         | CORROSIVE SOLID, N.O.S.  | 1759   | 8     |         |
| COPPER ARSENITE   | 1586         | 6.1    |         | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.   | 3260   | 8     |         |
| Copper (II) arsenite, see   | 1586         | 6.1    |         | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.   | 3261   | 8     |         |
| COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 2776         | 3      |         | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.  | 3262   | 8     |         |
| COPPER BASED PESTICIDE, LIQUID, TOXIC   | 3010         | 6.1    |         | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.  | 3263   | 8     |         |
| COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 3009         | 6.1    |         | CORROSIVE SOLID, FLAMMABLE, N.O.S.   | 2921   | 8     |         |
| COPPER BASED PESTICIDE, SOLID, TOXIC  | 2775         | 6.1    |         | CORROSIVE SOLID, OXIDIZING, N.O.S.   | 3084   | 8     |         |
| COPPER CHLORATE   | 2721         | 5.1    |         | CORROSIVE SOLID, SELF-HEATING, N.O.S.  | 3095   | 8     |         |
| Copper (II) chlorate, see   | 2721         | 5.1    |         | CORROSIVE SOLID, TOXIC, N.O.S.   | 2923   | 8     |         |
| COPPER CHLORIDE   | 2802         | 8      |         | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.  | 3096   | 8     |         |
| COPPER CYANIDE  | 1587         | 6.1    |         | COTTON WASTE, OILY   | 1364   | 4.2   |         |
| Copper selenate, see  | 2630         | 6.1    |         | COTTON, WET  | 1365   | 4.2   |         |
| Copper selenite, see  | 2630         | 6.1    |         | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3024   | 3     |         |
| COPRA   | 1363         | 4.2    |         | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 3026   | 6.1   |         |
| CORD, DETONATING, flexible  | 0065<br>0289 | 1<br>1 |         | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 3025   | 6.1   |         |
| CORD, DETONATING, metal clad  | 0102<br>0290 | 1<br>1 |         | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC  | 3027   | 6.1   |         |
| CORD, DETONATING, MILD EFFECT, metal clad   | 0104         | 1      |         | Creosote, see  | 2810   | 6.1   |         |
| CORD, IGNITER   | 0066         | 1      |         | Creosote salts, see  | 1334   | 4.1   |         |
| Cordite, see  | 0160<br>0161 | 1<br>1 |         | CRESOLS, LIQUID  | 2076   | 6.1   |         |
| CORROSIVE LIQUID, N.O.S.  | 1760         | 8      |         | CRESOLS, SOLID   | 3455   | 6.1   |         |
| CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.                                       | 3264         | 8      |         | CRESYLIC ACID  | 2022   | 6.1   |         |
| CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.   | 3265         | 8      |         | Crocidolite, see   | 2212   | 9     |         |
| CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.  | 3266         | 8      |         | CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED   | 1143   | 6.1   |         |
| CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.  | 3267         | 8      |         | CROTONIC ACID, LIQUID  | 3472   | 8     |         |
| CORROSIVE LIQUID, FLAMMABLE, N.O.S.   | 2920         | 8      |         | CROTONIC ACID, SOLID   | 2823   | 8     |         |
| CORROSIVE LIQUID, OXIDIZING, N.O.S.   | 3093         | 8      |         | Crotonic aldehyde / Crotonic aldehyde, stabilized, see                                   | 1143   | 6.1   |         |
| CORROSIVE LIQUID, SELF-HEATING, N.O.S.  | 3301         | 8      |         | CROTONYLENE  | 1144   | 3     |         |
| CORROSIVE LIQUID, TOXIC, N.O.S.   | 2922         | 8      |         | Crude naphtha, see   | 1268   | 3     |         |

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| Cumene, see   | 1918         | 3     |         | CYCLOHEXYLTRICHLORO-SILANE  | 1763   | 8     |         |
| Cupric chlorate, see  | 2721         | 5.1   |         | CYCLONITE AND CYCLOTETRAMETHYLENE-TETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatiser by mass, see | 0391   | 1     |         |
| CUPRIETHYLENEDIAMINE SOLUTION   | 1761         | 8     |         |   |        |       |         |
| Cutback bitumen, with a flash-point not greater than 60 °C, see                   | 1999         | 3     |         |   |        |       |         |
| Cutback bitumen, with a flash-point above 60 °C, at or above its flash-point, see | 3256         | 3     |         |   |        |       |         |
| Cutback bitumen, at or above 100 °C and below its flash-point, see                | 3257         | 9     |         | CYCLONITE, DESENSITIZED, see  | 0483   | 1     |         |
| CUTTERS, CABLE, EXPLOSIVE   | 0070         | 1     |         | CYCLONITE, WETTED with not less than 15% water, by mass, see  | 0072   | 1     |         |
| CYANIDE SOLUTION, N.O.S.  | 1935         | 6.1   |         |   |        |       |         |
| CYANIDES, INORGANIC, SOLID, N.O.S.  | 1588         | 6.1   |         | CYCLOOCTADIENES   | 2520   | 3     |         |
| Cyanides, organic, flammable, toxic, n.o.s., see                                  | 3273         | 3     |         | CYCLOOCTADIENE PHOSPHINES, see  | 2940   | 4.2   |         |
| Cyanides, organic, toxic, n.o.s., see   | 3276<br>3439 | 6.1   |         | CYCLOOCTATETRAENE   | 2358   | 3     |         |
| Cyanides, organic, toxic, flammable, n.o.s., see                                  | 3275         | 6.1   |         | CYCLOPENTANE  | 1146   | 3     |         |
| Cyanoacetonitrile, see  | 2647         | 6.1   |         | CYCLOPENTANOL   | 2244   | 3     |         |
| CYANOGEN  | 1026         | 2     |         | CYCLOPENTANONE  | 2245   | 3     |         |
| CYANOGEN BROMIDE  | 1889         | 6.1   |         | CYCLOPENTENE  | 2246   | 3     |         |
| CYANOGEN CHLORIDE, STABILIZED   | 1589         | 2     |         | CYCLOPROPANE  | 1027   | 2     |         |
| CYANURIC CHLORIDE   | 2670         | 8     |         | CYCLOTETRAMETHYLENE-TETRANITRAMINE, DESENSITIZED  | 0484   | 1     |         |
| CYCLOBUTANE   | 2601         | 2     |         | CYCLOTETRAMETHYLENE-TETRANITRAMINE, WETTED with not less than 15% water, by mass  | 0226   | 1     |         |
| CYCLOBUTYL CHLOROFORMATE  | 2744         | 6.1   |         |   |        |       |         |
| 1,5,9-CYCLODODECATRIENE   | 2518         | 6.1   |         | CYCLOTRIMETHYLENE-TRINITRAMINE AND CYCLOTETRAMETHYLENE-TETRANITRAMINE MIXTURE, DESENSITIZED with not less than 10% phlegmatiser by mass                                 | 0391   | 1     |         |
| CYCLOHEPTANE  | 2241         | 3     |         |   |        |       |         |
| CYCLOHEPTATRIENE  | 2603         | 3     |         |   |        |       |         |
| 1,3,5-Cycloheptatriene, see   | 2603         | 3     |         | CYCLOTRIMETHYLENE-TRINITRAMINE AND CYCLOTETRAMETHYLENE-TETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass   | 0483   | 1     |         |
| CYCLOHEPTENE  | 2242         | 3     |         |   |        |       |         |
| 1,4-Cyclohexadienedione, see  | 2587         | 6.1   |         |   |        |       |         |
| CYCLOHEXANE   | 1145         | 3     |         |   |        |       |         |
| Cyclehexanethiol, see   | 3054         | 3     |         |   |        |       |         |
| CYCLOHEXANONE   | 1915         | 3     |         |   |        |       |         |
| CYCLOHEXENE   | 2256         | 3     |         |   |        |       |         |
| CYCLOHEXENYLTRICHLOROSILANE   | 1762         | 8     |         |   |        |       |         |
| CYCLOHEXYL ACETATE  | 2243         | 3     |         | CYCLOTRIMETHYLENE-TRINITRAMINE, WETTED with not less than 15% water, by mass  | 0072   | 1     |         |
| CYCLOHEXYLAMINE   | 2357         | 8     |         |   |        |       |         |
| CYCLOHEXYL ISOCYANATE   | 2488         | 6.1   |         | CYMENES   | 2046   | 3     |         |
| CYCLOHEXYL MERCAPTAN  | 3054         | 3     |         | Cymol, see  | 2046   | 3     |         |
|   |              |       |         | Deanol, see   | 2051   | 8     |         |

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| Dangerous goods in machinery or dangerous goods in apparatus                                      | 3363   | 9     | Not subject to ADR [see also 1.1.3.1 (b)] | DIBENZYLDICHLORO-SILANE   | 2434   | 8     |                     |
|   |        |       |   | DIBORANE  | 1911   | 2     |                     |
|   |        |       |   | 1,2-DIBROMOBUTAN-3-ONE  | 2648   | 6.1   |                     |
| DECABORANE  | 1868   | 4.1   |   | DIBROMOCHLOROPROPANES   | 2872   | 6.1   |                     |
| DECAHYDRONAPHTHALENE  | 1147   | 3     |   | 1,2-Dibromo-3-chloropropane, see  | 2872   | 6.1   |                     |
| Decalin, see  | 1147   | 3     |   | DIBROMODIFLUOROMETHANE  | 1941   | 9     |                     |
| n-DECANE  | 2247   | 3     |   | DIBROMOMETHANE  | 2664   | 6.1   |                     |
| DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.                                     | 0132   | 1     |   | DI-n-BUTYLAMINE   | 2248   | 8     |                     |
| Depth charge, see   | 0056   | 1     |   | DIBUTYLAMINOETHANOL   | 2873   | 6.1   |                     |
| DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.  | 3379   | 3     |   | 2-Dibutylaminoethanol, see  | 2873   | 6.1   |                     |
| DESENSITIZED EXPLOSIVE, SOLID, N.O.S.   | 3380   | 4.1   |   | N,N-Di-n-butylaminoethanol, see   | 2873   | 6.1   |                     |
| Detonating relays, see  | 0029   | 1     |   | DIBUTYL ETHERS  | 1149   | 3     |                     |
|   | 0267   | 1     |   | DICHLOROACETIC ACID   | 1764   | 8     |                     |
|   | 0360   | 1     |   | 1,3-DICHLOROACETONE   | 2649   | 6.1   |                     |
|   | 0361   | 1     |   | DICHLOROACETYL CHLORIDE   | 1765   | 8     |                     |
|   | 0455   | 1     |   | DICHLOROANILINES, LIQUID  | 1590   | 6.1   |                     |
|   | 0500   | 1     |   | DICHLOROANILINES, SOLID   | 3442   | 6.1   |                     |
| DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting   | 0360   | 1     |   | o-DICHLOROBENZENE   | 1591   | 6.1   |                     |
|   | 0361   | 1     |   | 2,2'-DICHLORODIETHYL ETHER  | 1916   | 6.1   |                     |
|   | 0500   | 1     |   | DICHLORODIFLUORO-METHANE  | 1028   | 2     |                     |
| DETONATORS FOR AMMUNITION   | 0073   | 1     |   | DICHLORODIFLUORO-METHANE AND DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane | 2602   | 2     |                     |
|   | 0364   | 1     |   | Dichlorodifluoromethane and ethylene oxide mixture, see   | 3070   | 2     |                     |
|   | 0365   | 1     |   | DICHLORODIMETHYL ETHER, SYMMETRICAL   | 2249   | 6.1   | Carriage prohibited |
|   | 0366   | 1     |   | 1,1-DICHLOROETHANE  | 2362   | 3     |                     |
| DETONATORS, ELECTRIC for blasting   | 0030   | 1     |   | 1,2-Dichloroethane, see   | 1184   | 3     |                     |
|   | 0255   | 1     |   | 1,2-DICHLOROETHYLENE  | 1150   | 3     |                     |
|   | 0456   | 1     |   | Di(2-chloroethyl) ether, see  | 1916   | 6.1   |                     |
| DETONATORS, NON-ELECTRIC for blasting   | 0029   | 1     |   | DICHLOROFUOROMETHANE  | 1029   | 2     |                     |
|   | 0267   | 1     |   | alpha-Dichlorohydrin, see   | 2750   | 6.1   |                     |
|   | 0455   | 1     |   | DICHLOROISOCYANURIC ACID, DRY   | 2465   | 5.1   |                     |
| DEUTERIUM, COMPRESSED   | 1957   | 2     |   | DICHLOROISOCYANURIC ACID SALTS  | 2465   | 5.1   |                     |
| DEVICES, SMALL, HYDROCARBON GAS POWERED with release device                                       | 3150   | 2     |   | DICHLOROISOPROPYL ETHER   | 2490   | 6.1   |                     |
| DIACETONE ALCOHOL   | 1148   | 3     |   | DICHLOROMETHANE   | 1593   | 6.1   |                     |
| DIALLYLAMINE  | 2359   | 3     |   | 1,1-DICHLORO-1-NITROETHANE  | 2650   | 6.1   |                     |
| DIALLYL ETHER   | 2360   | 3     |   | DICHLOROPENTANES  | 1152   | 3     |                     |
| 4,4'-DIAMINODIPHENYL-METHANE  | 2651   | 6.1   |   |   |        |       |                     |
| 1,2-Diaminoethane, see  | 1604   | 8     |   |   |        |       |                     |
| Diaminopropylamine, see   | 2269   | 8     |   |   |        |       |                     |
| DI-n-AMYLAMINE  | 2841   | 3     |   |   |        |       |                     |
| DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass | 0074   | 1     |   |   |        |       |                     |
| Dibenzopyridine, see  | 2713   | 6.1   |   |   |        |       |                     |

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|---|--------|-------|---------|---|--------|-------|---------|
| Dichlorophenol, see   | 2020   | 6.1   |         | DIETHYL ETHER   | 1155   | 3     |         |
|   | 2021   | 6.1   |         | N,N-DIETHYLETHYLENE-DIAMINE   | 2685   | 8     |         |
| DICHLOROPHENYL ISOCYANATES  | 2250   | 6.1   |         | Di-(2-ethylhexyl) phosphoric acid, see  | 1902   | 8     |         |
| DICHLOROPHENYLTRICHLOROSILANE   | 1766   | 8     |         | DIETHYL KETONE  | 1156   | 3     |         |
| 1,2-DICHLOROPROPANE   | 1279   | 3     |         | DIETHYL SULPHATE  | 1594   | 6.1   |         |
| 1,3-DICHLOROPROPANOL-2  | 2750   | 6.1   |         | DIETHYL SULPHIDE  | 2375   | 3     |         |
| 1,3-Dichloro-2-propanone, see   | 2649   | 6.1   |         | DIETHYLTHIOPHOSPHORYL CHLORIDE  | 2751   | 8     |         |
| DICHLOROPROPENES  | 2047   | 3     |         | Diethylzinc, see  | 3394   | 4.2   |         |
| DICHLOROSILANE  | 2189   | 2     |         | 2,4-Difluoroaniline, see  | 2941   | 6.1   |         |
| 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE  | 1958   | 2     |         | Difluorochloroethane, see   | 2517   | 2     |         |
| Dichloro-s-triazine-2,4,6-trione, see   | 2465   | 5.1   |         | 1,1-DIFLUOROETHANE  | 1030   | 2     |         |
| 1,4-Dicyanobutane, see  | 2205   | 6.1   |         | 1,1-DIFLUOROETHYLENE  | 1959   | 2     |         |
| Dicycloheptadiene, see  | 2251   | 3     |         | DIFLUOROMETHANE   | 3252   | 2     |         |
| DICYCLOHEXYLAMINE   | 2565   | 8     |         | Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10% difluoromethane and 70% pentafluoroethane, see | 3339   | 2     |         |
| Dicyclohexylamine nitrite, see  | 2687   | 4.1   |         | Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20% difluoromethane and 40% pentafluoroethane, see | 3338   | 2     |         |
| DICYCLOHEXYL-AMMONIUM NITRITE   | 2687   | 4.1   |         | Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23% difluoromethane and 25% pentafluoroethane, see | 3340   | 2     |         |
| DICYCLOPENTADIENE   | 2048   | 3     |         | DIFLUOROPHOSPHORIC ACID, ANHYDROUS  | 1768   | 8     |         |
| 1,2-DI-(DIMETHYLAMINO) ETHANE   | 2372   | 3     |         | 2,3-DIHYDROPYRAN  | 2376   | 3     |         |
| DIDYMIUM NITRATE  | 1465   | 5.1   |         | DIISOBUTYLAMINE   | 2361   | 3     |         |
| DIESEL FUEL   | 1202   | 3     |         | DIISOBUTYLENE, ISOMERIC COMPOUNDS   | 2050   | 3     |         |
| 1,1-Diethoxyethane, see   | 1088   | 3     |         | alpha-Diisobutylene, see  | 2050   | 3     |         |
| 1,2-Diethoxyethane, see   | 1153   | 3     |         | beta-Diisobutylene, see   | 2050   | 3     |         |
| DIETHOXYMETHANE   | 2373   | 3     |         | DIISOBUTYL KETONE   | 1157   | 3     |         |
| 3,3-DIETHOXYPROPENE   | 2374   | 3     |         | DIISOCTYL ACID PHOSPHATE  | 1902   | 8     |         |
| DIETHYLAMINE  | 1154   | 3     |         | DIISOPROPYLAMINE  | 1158   | 3     |         |
| 2-DIETHYLAMINOETHANOL   | 2686   | 8     |         | DIISOPROPYL ETHER   | 1159   | 3     |         |
| 3-DIETHYLAMINO-PROPYLAMINE  | 2684   | 3     |         | DIKETENE, STABILIZED  | 2521   | 6.1   |         |
| N,N-DIETHYLANILINE  | 2432   | 6.1   |         | 1,1-DIMETHOXYETHANE   | 2377   | 3     |         |
| DIETHYLBENZENE  | 2049   | 3     |         | 1,2-DIMETHOXYETHANE   | 2252   | 3     |         |
| Diethylcarbinol, see  | 1105   | 3     |         | Dimethoxystrychnine, see  | 1570   | 6.1   |         |
| DIETHYL CARBONATE   | 2366   | 3     |         |   |        |       |         |
| DIETHYLDICHLOROSILANE   | 1767   | 8     |         |   |        |       |         |
| Diethylenediamine, see  | 2579   | 8     |         |   |        |       |         |
| DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass | 0075   | 1     |         |   |        |       |         |
| DIETHYLENETRIAMINE  | 2079   | 8     |         |   |        |       |         |
| N,N-Diethylethanolamine, see  | 2686   | 3     |         |   |        |       |         |

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|------------------------------------|--------|-------|---------|---|--------------|------------|---------|
| DIMETHYLAMINE, ANHYDROUS           | 1032   | 2     |         | Dinitrochlorobenzene, see   | 1577<br>3441 | 6.1<br>6.1 |         |
| DIMETHYLAMINE AQUEOUS SOLUTION     | 1160   | 3     |         | DINITRO-o-CRESOL  | 1598         | 6.1        |         |
| 2-DIMETHYLAMINO-ACETONITRILE       | 2378   | 3     |         | DINITROGEN TETROXIDE  | 1067         | 2          |         |
| 2-DIMETHYLAMINOETHANOL             | 2051   | 8     |         | DINITROGLYCOLURIL   | 0489         | 1          |         |
| 2-DIMETHYLAMINOETHYL ACRYLATE      | 3302   | 6.1   |         | DINITROPHENOL, dry or wetted with less than 15% water, by mass                    | 0076         | 1          |         |
| 2-DIMETHYLAMINOETHYL METHACRYLATE  | 2522   | 6.1   |         | DINITROPHENOL SOLUTION  | 1599         | 6.1        |         |
| N,N-DIMETHYLANILINE                | 2253   | 6.1   |         | DINITROPHENOL, WETTED with not less than 15% water, by mass                       | 1320         | 4.1        |         |
| Dimethylarsenic acid, see          | 1572   | 6.1   |         | DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass | 0077         | 1          |         |
| N,N-Dimethylbenzylamine, see       | 2619   | 8     |         | DINITROPHENOLATES, WETTED with not less than 15% water, by mass                   | 1321         | 4.1        |         |
| 2,3-DIMETHYLBUTANE                 | 2457   | 3     |         | DINITRORESORCINOL, dry or wetted with less than 15% water, by mass                | 0078         | 1          |         |
| 1,3-DIMETHYLBUTYLAMINE             | 2379   | 3     |         | DINITRORESORCINOL, WETTED with not less than 15% water, by mass                   | 1322         | 4.1        |         |
| DIMETHYLCARBAMOYL CHLORIDE         | 2262   | 8     |         | DINITROSOBENZENE  | 0406         | 1          |         |
| DIMETHYL CARBONATE                 | 1161   | 3     |         | Dinitrotoluene mixed with sodium chlorate, see                                    | 0083         | 1          |         |
| DIMETHYLCYCLOHEXANES               | 2263   | 3     |         | DINITROTOLUENES, LIQUID   | 2038         | 6.1        |         |
| N,N-DIMETHYLCYCLOHEXYLAMINE        | 2264   | 8     |         | DINITROTOLUENES, MOLTEN   | 1600         | 6.1        |         |
| DIMETHYLDICHLOROSILANE             | 1162   | 3     |         | DINITROTOLUENES, SOLID  | 3454         | 6.1        |         |
| DIMETHYLDIETHOXSILANE              | 2380   | 3     |         | DIOXANE   | 1165         | 3          |         |
| DIMETHYLDIOXANES                   | 2707   | 3     |         | DIOXOLANE   | 1166         | 3          |         |
| DIMETHYL DISULPHIDE                | 2381   | 3     |         | DIPENTENE   | 2052         | 3          |         |
| Dimethylethanolamine, see          | 2051   | 8     |         | DIPHENYLAMINE CHLOROARSINE  | 1698         | 6.1        |         |
| DIMETHYL ETHER                     | 1033   | 2     |         | DIPHENYLCHLOROARSINE, LIQUID  | 1699         | 6.1        |         |
| N,N-DIMETHYLFORMAMIDE              | 2265   | 3     |         | DIPHENYLCHLOROARSINE, SOLID   | 3450         | 6.1        |         |
| DIMETHYLHYDRAZINE, SYMMETRICAL     | 2382   | 6.1   |         | DIPHENYLDICHLOROSILANE  | 1769         | 8          |         |
| DIMETHYLHYDRAZINE, UNSYMMETRICAL   | 1163   | 6.1   |         | DIPHENYLMETHYL BROMIDE  | 1770         | 8          |         |
| 1,1-Dimethylhydrazine, see         | 1163   | 6.1   |         | DIPICRYLAMINE, see  | 0079         | 1          |         |
| N,N-Dimethyl-4-nitrosoaniline, see | 1369   | 4.2   |         | DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass                | 0401         | 1          |         |
| 2,2-DIMETHYLPROPANE                | 2044   | 2     |         | DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass                   | 2852         | 4.1        |         |
| DIMETHYL-N-PROPYLAMINE             | 2266   | 3     |         | DIPROPYLAMINE   | 2383         | 3          |         |
| DIMETHYL SULPHATE                  | 1595   | 6.1   |         | Dipropylene triamine, see   | 2269         | 8          |         |
| DIMETHYL SULPHIDE                  | 1164   | 3     |         | DI-n-PROPYL ETHER   | 2384         | 3          |         |
| DIMETHYL THIOPHOSPHORYL CHLORIDE   | 2267   | 6.1   |         | DIPROPYL KETONE   | 2710         | 3          |         |
| Dimethylzinc, see                  | 3394   | 4.2   |         |   |              |            |         |
| DINGU, see                         | 0489   | 1     |         |   |              |            |         |
| DINITROANILINES                    | 1596   | 6.1   |         |   |              |            |         |
| DINITROBENZENES, LIQUID            | 1597   | 6.1   |         |   |              |            |         |
| DINITROBENZENES, SOLID             | 3443   | 6.1   |         |   |              |            |         |

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|---|--------|-------|-----------------------------------|--|--------|-------|-----------------------------------|
| DISINFECTANT, LIQUID, CORROSIVE, N.O.S.   | 1903   | 8     |                                   | Empty MEGC, uncleaned  |        |       | See 4.3.2.4, 5.1.3 and 5.4.1.1.6  |
| DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 3142   | 6.1   |                                   | Empty packaging, uncleaned   |        |       | See 4.1.1.11, 5.1.3 and 5.4.1.1.6 |
| DISINFECTANT, SOLID, TOXIC, N.O.S.  | 1601   | 6.1   |                                   |  |        |       |                                   |
| DISODIUM TRIOXOSILICATE   | 3253   | 8     |                                   | Empty receptacle, uncleaned  |        |       | See 5.1.3 and 5.4.1.1.6           |
| DIVINYL ETHER, STABILIZED   | 1167   | 3     |                                   |  |        |       |                                   |
| DODECYLTRICHLOROSILANE  | 1771   | 8     |                                   | Empty tank, uncleaned  |        |       | See 4.3.2.4, 5.1.3 and 5.4.1.1.6  |
| Dry ice, see  | 1845   | 9     | Not subject to ADR                | Empty vehicle, uncleaned   |        |       | See 5.1.3 and 5.4.1.1.6           |
| DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.   | 2801   | 8     |                                   |  |        |       |                                   |
| DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.   | 1602   | 6.1   |                                   | Enamel, see  | 1263   | 3     |                                   |
| DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 3147   | 8     |                                   |  | 3066   | 8     |                                   |
| DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.  | 3143   | 6.1   |                                   | Engine, fuel cell, flammable gas powered   | 3469   | 3     |                                   |
| DYE, LIQUID, CORROSIVE, N.O.S.  | 2801   | 8     |                                   | Engine, fuel cell, flammable liquid powered  | 3470   | 8     |                                   |
| DYE, LIQUID, TOXIC, N.O.S.  | 1602   | 6.1   |                                   | Engine, internal combustion  | 3166   | 9     | Not subject to ADR                |
| DYE, SOLID, CORROSIVE, N.O.S.   | 3147   | 8     |                                   | Engines, rocket, see   | 0250   | 1     |                                   |
| DYE, SOLID, TOXIC, N.O.S.   | 3143   | 6.1   |                                   |  | 0322   | 1     |                                   |
| Dynamite, see   | 0081   | 1     |                                   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.  | 3082   | 9     |                                   |
| Electric storage batteries, see   | 2794   | 8     |                                   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.   | 3077   | 9     |                                   |
|   | 2795   | 8     |                                   |  |        |       |                                   |
|   | 2800   | 8     |                                   | EPIBROMOHYDRIN   | 2558   | 6.1   |                                   |
|   | 3028   | 8     |                                   | EPICHLOROHYDRIN  | 2023   | 6.1   |                                   |
| Electrolyte (acid or alkaline) for batteries, see   | 2796   | 8     |                                   | 1,2-Epoxybutane, stabilized, see   | 3022   | 3     |                                   |
|   | 2797   | 8     |                                   | Epoxyethane, see   | 1040   | 2     |                                   |
| ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.) | 3257   | 9     |                                   | 1,2-EPOXY-3-ETHOXYPROPANE  | 2752   | 3     |                                   |
| ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point                        | 3256   | 3     |                                   | 2,3-Epoxy-1-propanal, see  | 2622   | 3     |                                   |
|   |        |       |                                   | 2,3-Epoxypropyl ethyl ether, see   | 2752   | 3     |                                   |
| ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C  | 3258   | 9     |                                   | ESTERS, N.O.S.   | 3272   | 3     |                                   |
| Empty battery-vehicle, uncleaned  |        |       | See 4.3.2.4, 5.1.3 and 5.4.1.1.6  | ETHANE   | 1035   | 2     |                                   |
|   |        |       |                                   | ETHANE, REFRIGERATED LIQUID  | 1961   | 2     |                                   |
|   |        |       |                                   | Ethanethiol, see   | 2363   | 3     |                                   |
| Empty IBC, uncleaned  |        |       | See 4.1.1.11, 5.1.3 and 5.4.1.1.6 | ETHANOL  | 1170   | 3     |                                   |
|   |        |       |                                   | ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE, with more than 10% ethanol | 3475   | 3     |                                   |
| Empty large packaging, uncleaned  |        |       | See 4.1.1.11, 5.1.3 and 5.4.1.1.6 | ETHANOL SOLUTION   | 1170   | 3     |                                   |

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|--|--------|-------|---------|--|--------|-------|---------|
| ETHANOLAMINE   | 2491   | 8     |         | ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID                                       | 3138   | 2     |         |
| ETHANOLAMINE SOLUTION  | 2491   | 8     |         | containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene |        |       |         |
| Ether, see   | 1155   | 3     |         |  |        |       |         |
| ETHERS, N.O.S.   | 3271   | 3     |         | ETHYLENE CHLOROXYDRIN  | 1135   | 6.1   |         |
| 2-Ethoxyethanol, see   | 1171   | 3     |         | ETHYLENE   | 1962   | 2     |         |
| 2-Ethoxyethyl acetate, see   | 1172   | 3     |         | ETHYLENEDIAMINE  | 1604   | 8     |         |
| Ethoxy propane-1, see  | 2615   | 3     |         | ETHYLENE DIBROMIDE   | 1605   | 6.1   |         |
| ETHYL ACETATE  | 1173   | 3     |         | Ethylene dibromide and methyl bromide, liquid mixture, see   | 1647   | 6.1   |         |
| ETHYLACETYLENE, STABILIZED   | 2452   | 2     |         | ETHYLENE DICHLORIDE  | 1184   | 3     |         |
| ETHYL ACRYLATE, STABILIZED   | 1917   | 3     |         | ETHYLENE GLYCOL DIETHYL ETHER  | 1153   | 3     |         |
| ETHYL ALCOHOL, see   | 1170   | 3     |         | ETHYLENE GLYCOL MONOETHYL ETHER  | 1171   | 3     |         |
| ETHYL ALCOHOL SOLUTION, see  | 1170   | 3     |         | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE  | 1172   | 3     |         |
| ETHYLAMINE   | 1036   | 2     |         | ETHYLENE GLYCOL MONOMETHYL ETHER   | 1188   | 3     |         |
| ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine | 2270   | 3     |         | ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE   | 1189   | 3     |         |
| ETHYL AMYL KETONE  | 2271   | 3     |         | ETHYLENEIMINE, STABILIZED  | 1185   | 6.1   |         |
| N-ETHYLANILINE   | 2272   | 6.1   |         | ETHYLENE OXIDE   | 1040   | 2     |         |
| 2-ETHYLANILINE   | 2273   | 6.1   |         | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide                          | 3300   | 2     |         |
| ETHYLBENZENE   | 1175   | 3     |         | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide     | 1041   | 2     |         |
| N-ETHYL-N-BENZYLANILINE  | 2274   | 6.1   |         | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide                       | 1952   | 2     |         |
| N-ETHYLBENZYL TOLUIDINES, LIQUID   | 2753   | 6.1   |         | ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide            | 3070   | 2     |         |
| N-ETHYLBENZYL TOLUIDINES, SOLID  | 3460   | 6.1   |         | ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide           | 3298   | 2     |         |
| ETHYL BORATE   | 1176   | 3     |         | ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9% ethylene oxide                  | 2983   | 3     |         |
| ETHYL BROMIDE  | 1891   | 6.1   |         | ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide                         |        |       |         |
| ETHYL BROMOACETATE   | 1603   | 6.1   |         |  |        |       |         |
| 2-ETHYLBUTANOL   | 2275   | 3     |         |  |        |       |         |
| 2-ETHYLBUTYL ACETATE   | 1177   | 3     |         |  |        |       |         |
| ETHYL BUTYL ETHER  | 1179   | 3     |         |  |        |       |         |
| 2-ETHYLBUTYRALDEHYDE   | 1178   | 3     |         |  |        |       |         |
| ETHYL BUTYRATE   | 1180   | 3     |         |  |        |       |         |
| ETHYL CHLORIDE   | 1037   | 2     |         |  |        |       |         |
| ETHYL CHLOROACETATE  | 1181   | 6.1   |         |  |        |       |         |
| Ethyl chlorocarbonate, see   | 1182   | 6.1   |         |  |        |       |         |
| ETHYL CHLOROFORMATE  | 1182   | 6.1   |         |  |        |       |         |
| ETHYL 2-CHLOROPROPIONATE   | 2935   | 3     |         |  |        |       |         |
| Ethyl-alpha-chloropropionate, see  | 2935   | 3     |         |  |        |       |         |
| ETHYL CHLOROTHIOFORMATE  | 2826   | 8     |         |  |        |       |         |
| ETHYL CROTONATE  | 1862   | 3     |         |  |        |       |         |
| ETHYLDICHLOROARSINE  | 1892   | 6.1   |         |  |        |       |         |
| ETHYLDICHLOROSILANE  | 1183   | 4.3   |         |  |        |       |         |



| Name and description  | UN No.       | Class  | Remarks | Name and description  | UN No.                       | Class            | Remarks            |
|---|--------------|--------|---------|---|------------------------------|------------------|--------------------|
| ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6% ethylene oxide | 3299         | 2      |         | Explosive, seismic, see   | 0081<br>0082<br>0083<br>0331 | 1<br>1<br>1<br>1 |                    |
| ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C      | 1040         | 2      |         | Explosive, slurry, see  | 0241<br>0332                 | 1<br>1           |                    |
| ETHYLENE, REFRIGERATED LIQUID   | 1038         | 2      |         | Explosive, water gel, see                                       | 0241<br>0332                 | 1<br>1           |                    |
| ETHYL ETHER, see  | 1155         | 3      |         | EXTRACTS, AROMATIC, LIQUID                                      | 1169                         | 3                |                    |
| ETHYL FLUORIDE  | 2453         | 2      |         | EXTRACTS, FLAVOURING, LIQUID                                    | 1197                         | 3                |                    |
| ETHYL FORMATE   | 1190         | 3      |         | FABRICS, ANIMAL, N.O.S. with oil                                | 1373                         | 4.2              |                    |
| 2-ETHYLHEXYLAMINE   | 2276         | 3      |         | FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S. | 1353                         | 4.1              |                    |
| 2-ETHYLHEXYL CHLOROFORMATE  | 2748         | 6.1    |         | FABRICS, SYNTHETIC, N.O.S. with oil                             | 1373                         | 4.2              |                    |
| Ethylidene chloride, see  | 2362         | 3      |         | FABRICS, VEGETABLE, N.O.S. with oil                             | 1373                         | 4.2              |                    |
| ETHYL ISOBUTYRATE   | 2385         | 3      |         | FERRIC ARSENATE   | 1606                         | 6.1              |                    |
| ETHYL ISOCYANATE  | 2481         | 6.1    |         | FERRIC ARSENITE   | 1607                         | 6.1              |                    |
| ETHYL LACTATE   | 1192         | 3      |         | FERRIC CHLORIDE, ANHYDROUS                                      | 1773                         | 8                |                    |
| ETHYL MERCAPTAN   | 2363         | 3      |         | FERRIC CHLORIDE SOLUTION  | 2582                         | 8                |                    |
| ETHYL METHACRYLATE, STABILIZED  | 2277         | 3      |         | FERRIC NITRATE  | 1466                         | 5.1              |                    |
| ETHYL METHYL ETHER  | 1039         | 2      |         | FERROCERIUM   | 1323                         | 4.1              |                    |
| ETHYL METHYL KETONE   | 1193         | 3      |         | FERROSILICON with 30% or more but less than 90% silicon         | 1408                         | 4.3              |                    |
| ETHYL NITRITE SOLUTION  | 1194         | 3      |         | FERROUS ARSENATE  | 1608                         | 6.1              |                    |
| ETHYL ORTHOFORMATE  | 2524         | 3      |         | FERROUS METAL BORINGS in a form liable to self-heating          | 2793                         | 4.2              |                    |
| ETHYL OXALATE   | 2525         | 6.1    |         | FERROUS METAL CUTTINGS in a form liable to self-heating         | 2793                         | 4.2              |                    |
| ETHYLPHENYL-DICHLOROSILANE  | 2435         | 8      |         | FERROUS METAL SHAVINGS in a form liable to self-heating         | 2793                         | 4.2              |                    |
| 1-ETHYLPIPERIDINE   | 2386         | 3      |         | FERROUS METAL TURNINGS in a form liable to self-heating         | 2793                         | 4.2              |                    |
| ETHYL PROPIONATE  | 1195         | 3      |         | FERTILIZER AMMONIATING SOLUTION with free ammonia               | 1043                         | 2                |                    |
| ETHYL PROPYL ETHER  | 2615         | 3      |         | Fertilizer with ammonium nitrate, n.o.s., see                   | 2067                         | 5.1              |                    |
| Ethyl silicate, see   | 1292         | 3      |         | Fibres, animal, burnt wet or damp                               | 1372                         | 4.2              | Not subject to ADR |
| Ethyl sulphate, see   | 1594         | 6.1    |         | FIBRES, ANIMAL, N.O.S. with oil                                 | 1373                         | 4.2              |                    |
| N-ETHYLTOLUIDINES   | 2754         | 6.1    |         | FIBRES IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.  | 1353                         | 4.1              |                    |
| ETHYLTRICHLOROSILANE  | 1196         | 3      |         | FIBRES, SYNTHETIC, N.O.S. with oil                              | 1373                         | 4.2              |                    |
| EXPLOSIVE, BLASTING, TYPE A   | 0081         | 1      |         | Fibres, vegetable, burnt wet or damp                            | 1372                         | 4.2              | Not subject to ADR |
| EXPLOSIVE, BLASTING, TYPE B   | 0082<br>0331 | 1<br>1 |         |   |                              |                  |                    |
| EXPLOSIVE, BLASTING, TYPE C   | 0083         | 1      |         |   |                              |                  |                    |
| EXPLOSIVE, BLASTING, TYPE D   | 0084         | 1      |         |   |                              |                  |                    |
| EXPLOSIVE, BLASTING, TYPE E   | 0241<br>0332 | 1<br>1 |         |   |                              |                  |                    |
| Explosives, emulsion, see   | 0241<br>0332 | 1<br>1 |         |   |                              |                  |                    |

| Name and description  | UN No. | Class | Remarks            | Name and description  | UN No. | Class | Remarks             |
|---|--------|-------|--------------------|---|--------|-------|---------------------|
| Fibres, vegetable, dry  | 3360   | 4.1   | Not subject to ADR | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.                                  | 3176   | 4.1   |                     |
| FIBRES, VEGETABLE, N.O.S. with oil  | 1373   | 4.2   |                    | FLAMMABLE SOLID, OXIDIZING, N.O.S.  | 3097   | 4.1   | Carriage prohibited |
| Films, nitrocellulose base, from which gelatine has been removed; film scrap, see | 2002   | 4.2   |                    | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.                                 | 3179   | 4.1   |                     |
| FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap                          | 1324   | 4.1   |                    | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.                                   | 2926   | 4.1   |                     |
| Filler, liquid, see   | 1263   | 3     |                    | FLARES, AERIAL  | 0093   | 1     |                     |
|   | 3066   | 8     |                    |   | 0403   | 1     |                     |
|   | 3469   | 3     |                    |   | 0404   | 1     |                     |
|   | 3470   | 8     |                    |   | 0420   | 1     |                     |
|   |        |       |                    |   | 0421   | 1     |                     |
| FIRE EXTINGUISHER CHARGES, corrosive liquid                                       | 1774   | 8     |                    | Flares, aeroplane, see  | 0093   | 1     |                     |
| Fire extinguisher charges, expelling, explosive, see                              | 0275   | 1     |                    |   | 0403   | 1     |                     |
|   | 0276   | 1     |                    |   | 0404   | 1     |                     |
|   | 0323   | 1     |                    |   | 0420   | 1     |                     |
|   | 0381   | 1     |                    | Flares, highway, Flares, distress, small, Flares, railway or highway, see | 0421   | 1     |                     |
| FIRE EXTINGUISHERS with compressed or liquefied gas                               | 1044   | 2     |                    |   | 0191   | 1     |                     |
| FIRELIGHTERS, SOLID with flammable liquid   | 2623   | 4.1   |                    | FLARES, SURFACE   | 0373   | 1     |                     |
| FIREWORKS   | 0333   | 1     | See                |   | 0092   | 1     |                     |
|   | 0334   | 1     | 2.2.1.1.7          | Flares, water-activated, see  | 0418   | 1     |                     |
|   | 0335   | 1     |                    |   | 0419   | 1     |                     |
|   | 0336   | 1     |                    | FLASH POWDER  | 0094   | 1     |                     |
|   | 0337   | 1     |                    |   | 0305   | 1     |                     |
| FIRST AID KIT   | 3316   | 9     |                    | Flue dusts, toxic, see  | 1562   | 6.1   |                     |
| Fish meal, stabilized   | 2216   | 9     | Not subject to ADR | Fluoric acid, see   | 1790   | 8     |                     |
|   |        |       |                    | FLUORINE, COMPRESSED  | 1045   | 2     |                     |
| FISH MEAL, UNSTABILIZED   | 1374   | 4.2   |                    | FLUOROACETIC ACID   | 2642   | 6.1   |                     |
| Fish scrap, stabilized, see   | 2216   | 9     | Not subject to ADR | FLUOROANILINES  | 2941   | 6.1   |                     |
|   |        |       |                    | 2-Fluoroaniline, see  | 2941   | 6.1   |                     |
| FISH SCRAP, UNSTABILIZED, see   | 1374   | 4.2   |                    | 4-Fluoroaniline, see  | 2941   | 6.1   |                     |
| Flammable gas in lighters, see  | 1057   | 2     |                    | o-Fluoroaniline, see  | 2941   | 6.1   |                     |
| FLAMMABLE LIQUID, N.O.S.  | 1993   | 3     |                    | p-Fluoroaniline, see  | 2941   | 6.1   |                     |
| FLAMMABLE LIQUID, CORROSIVE, N.O.S.   | 2924   | 3     |                    | FLUOROBENZENE   | 2387   | 3     |                     |
| FLAMMABLE LIQUID, TOXIC, N.O.S.   | 1992   | 3     |                    | FLUOROBORIC ACID  | 1775   | 8     |                     |
| FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.  | 3286   | 3     |                    | Fluoroethane, see   | 2453   | 2     |                     |
|   |        |       |                    | Fluoroform, see   | 1984   | 2     |                     |
|   |        |       |                    | Fluoromethane, see  | 2454   | 2     |                     |
| FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.                                     | 3180   | 4.1   |                    | FLUOROPHOSPHORIC ACID, ANHYDROUS  | 1776   | 8     |                     |
| FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.                                       | 2925   | 4.1   |                    | FLUOROSILICATES, N.O.S.   | 2856   | 6.1   |                     |
|   |        |       |                    | FLUOROSILICIC ACID  | 1778   | 8     |                     |
| FLAMMABLE SOLID, INORGANIC, N.O.S.  | 3178   | 4.1   |                    | FLUOROSULPHONIC ACID  | 1777   | 8     |                     |
| FLAMMABLE SOLID, ORGANIC, N.O.S.  | 1325   | 4.1   |                    | FLUOROTOLUENES  | 2388   | 3     |                     |

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|--|--------------------------------------|-------------------------|---------|--|--|---------------------------------|---------|
| FORMALDEHYDE SOLUTION with not less than 25% formaldehyde      | 2209                                 | 8                       |         | Fuze, combination, percussion or time, see                                     | 0106<br>0107<br>0257<br>0316<br>0317<br>0367<br>0368 | 1<br>1<br>1<br>1<br>1<br>1<br>1 |         |
| FORMALDEHYDE SOLUTION, FLAMMABLE                               | 1198                                 | 3                       |         |  |  |                                 |         |
| Formalin, see  | 1198<br>2209                         | 3<br>8                  |         | FUZES, DETONATING  | 0106<br>0107<br>0257<br>0367                         | 1<br>1<br>1<br>1                |         |
| Formamidine sulphinic acid, see                                | 3341                                 | 4.2                     |         |  |  |                                 |         |
| FORMIC ACID with more than 85% acid by mass                    | 1779                                 | 8                       |         | FUZES, DETONATING with protective features                                     | 0408<br>0409<br>0410                                 | 1<br>1<br>1                     |         |
| FORMIC ACID with not more than 85% acid by mass                | 3412                                 | 8                       |         | FUZES, IGNITING  | 0316<br>0317<br>0368                                 | 1<br>1<br>1                     |         |
| Formic aldehyde, see   | 1198<br>2209                         | 3<br>8                  |         |  |  |                                 |         |
| 2-Formyl-3,4-dihydro-2H-pyran, see                             | 2607                                 | 3                       |         | GALLIUM  | 2803   | 8                               |         |
| FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells | 0099                                 | 1                       |         | GAS CARTRIDGES without a release device, non-refillable, see                   | 2037   | 2                               |         |
| FUEL, AVIATION, TURBINE ENGINE                                 | 1863                                 | 3                       |         | Gas drips, hydrocarbon, see  | 3295   | 3                               |         |
| FUEL CELL CARTRIDGES   | 3478<br>3479<br>3473<br>3476<br>3477 | 2<br>2<br>3<br>4.3<br>8 |         | GAS OIL  | 1202   | 3                               |         |
| FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT                    | 3478<br>3479<br>3473<br>3476<br>3477 | 2<br>2<br>3<br>4.3<br>8 |         | GASOLINE   | 1203   | 3                               |         |
| FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT                     | 3478<br>3479<br>3473<br>3476<br>3477 | 2<br>2<br>3<br>4.3<br>8 |         | Gasoline and ethanol mixture, with more than 10% ethanol, see                  | 3475   | 3                               |         |
| Fumaroyl dichloride, see                                       | 1780                                 | 3                       |         | Gasoline, casinghead, see  | 1203   | 3                               |         |
| FUMARYL CHLORIDE   | 1780                                 | 8                       |         | GAS, REFRIGERATED LIQUID, N.O.S.   | 3158   | 2                               |         |
| FUMIGATED CARGO TRANSPORT UNIT                                 | 3359                                 | 9                       |         | GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.                                    | 3312   | 2                               |         |
| FURALDEHYDES   | 1199                                 | 6.1                     |         | GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.                                    | 3311   | 2                               |         |
| FURAN  | 2389                                 | 3                       |         | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid        | 3167   | 2                               |         |
| FURFURYL ALCOHOL   | 2874                                 | 6.1                     |         |  |  |                                 |         |
| FURFURYLAMINE  | 2526                                 | 3                       |         | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid            | 3169   | 2                               |         |
| Furyl carbinol, see  | 2874                                 | 6.1                     |         |  |  |                                 |         |
| FUSE, DETONATING, metal clad                                   | 0102<br>0290                         | 1<br>1                  |         | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid | 3168   | 2                               |         |
| FUSE, DETONATING, MILD EFFECT, metal clad                      | 0104                                 | 1                       |         | Gelatin, blasting, see   | 0081   | 1                               |         |
| FUSE, IGNITER, tubular, metal clad                             | 0103                                 | 1                       |         | Gelatin, dynamites, see  | 0081   | 1                               |         |
| FUSE, NON-DETONATING   | 0101                                 | 1                       |         | GENETICALLY MODIFIED MICROORGANISMS  | 3245   | 9                               |         |
| FUSEL OIL  | 1201                                 | 3                       |         | GENETICALLY MODIFIED ORGANISMS   | 3245   | 9                               |         |
| FUSE, SAFETY   | 0105                                 | 1                       |         | GERMANE  | 2192   | 2                               |         |
|  |                                      |                         |         | Germanium hydride, see   | 2192   | 2                               |         |
|  |                                      |                         |         | Glycer-1,3-dichlorohydrin, see   | 2750   | 6.1                             |         |
|  |                                      |                         |         | GLYCEROL alpha-MONOCHLOROXYDRIN  | 2689   | 6.1                             |         |

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|--|--------|-------|--------------------|---|--------|-------|---------|
| Glyceryl trinitrate, see   | 0143   | 1     |                    | n-HEPTENE   | 2278   | 3     |         |
|  | 0144   | 1     |                    | HEXACHLOROACETONE                                   | 2661   | 6.1   |         |
|  | 1204   | 3     |                    | HEXACHLOROBENZENE                                   | 2729   | 6.1   |         |
|  | 3064   | 3     |                    | HEXACHLOROBUTADIENE                                 | 2279   | 6.1   |         |
| GLYCIDALDEHYDE   | 2622   | 3     |                    | Hexachloro-1,3-butadiene, see                       | 2279   | 6.1   |         |
| GRENADES, hand or rifle, with bursting charge  | 0284   | 1     |                    | HEXACHLOROCYCLO-PENTADIENE                          | 2646   | 6.1   |         |
|  | 0285   | 1     |                    | HEXACHLOROPHENE                                     | 2875   | 6.1   |         |
|  | 0292   | 1     |                    | Hexachloro-2-propanone, see                         | 2661   | 6.1   |         |
|  | 0293   | 1     |                    | HEXADECYLTRICHLORO-SILANE                           | 1781   | 8     |         |
| Grenades, illuminating, see  | 0171   | 1     |                    | HEXADIENES  | 2458   | 3     |         |
|  | 0254   | 1     |                    | HEXAETHYL TETRAPHOSPHATE                            | 1611   | 6.1   |         |
|  | 0297   | 1     |                    | HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE | 1612   | 2     |         |
| GRENADES, PRACTICE, hand or rifle  | 0110   | 1     |                    | HEXAFLUOROACETONE                                   | 2420   | 2     |         |
|  | 0318   | 1     |                    | HEXAFLUOROACETONE HYDRATE, LIQUID                   | 2552   | 6.1   |         |
|  | 0372   | 1     |                    | HEXAFLUOROACETONE HYDRATE, SOLID                    | 3436   | 6.1   |         |
|  | 0452   | 1     |                    | HEXAFLUROETHANE                                     | 2193   | 2     |         |
| Grenades, smoke, see   | 0015   | 1     |                    | HEXAFLUOROPHOSPHORIC ACID                           | 1782   | 8     |         |
|  | 0016   | 1     |                    | HEXAFLUOROPROPYLENE                                 | 1858   | 2     |         |
|  | 0245   | 1     |                    | Hexahydrocresol, see                                | 2617   | 3     |         |
|  | 0246   | 1     |                    | Hexahydromethyl phenol, see                         | 2617   | 3     |         |
|  | 0303   | 1     |                    | HEXALDEHYDE   | 1207   | 3     |         |
| GUANIDINE NITRATE  | 1467   | 5.1   |                    | HEXAMETHYLENEDIAMINE, SOLID                         | 2280   | 8     |         |
| GUANYLNITROSAMINO-GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass                            | 0113   | 1     |                    | HEXAMETHYLENEDIAMINE SOLUTION                       | 1783   | 8     |         |
| GUANYLNITROSAMINO-GUANYLTETRAZENE, WETTED with not less than 30% water, or mixture of alcohol and water, by mass | 0114   | 1     |                    | HEXAMETHYLENE DIISOCYANATE                          | 2281   | 6.1   |         |
| GUNPOWDER, COMPRESSED, see   | 0028   | 1     |                    | Hexamethyleneimine                                  | 2493   | 3     |         |
| GUNPOWDER, granular or as a meal, see  | 0027   | 1     |                    | HEXAMETHYLENETETRAMINE                              | 1328   | 4.1   |         |
| GUNPOWDER, IN PELLETS, see   | 0028   | 1     |                    | Hexamine, see                                       | 1328   | 4.1   |         |
| Gutta percha solution, see   | 1287   | 3     |                    | HEXANES   | 1208   | 3     |         |
| HAFNIUM POWDER, DRY  | 2545   | 4.2   |                    | HEXANITRODIPHENYLAMINE                              | 0079   | 1     |         |
| HAFNIUM POWDER, WETTED with not less than 25% water  | 1326   | 4.1   |                    | HEXANITROSTILBENE                                   | 0392   | 1     |         |
| Hay  | 1327   | 4.1   | Not subject to ADR | Hexanoic acid, see                                  | 2829   | 8     |         |
| HEATING OIL, LIGHT   | 1202   | 3     |                    | HEXANOLS  | 2282   | 3     |         |
| Heavy hydrogen, see  | 1957   | 2     |                    | 1-HEXENE  | 2370   | 3     |         |
| HELIUM, COMPRESSED   | 1046   | 2     |                    |   |        |       |         |
| HELIUM, REFRIGERATED LIQUID  | 1963   | 2     |                    |   |        |       |         |
| HEPTAFLUOROPROPANE   | 3296   | 2     |                    |   |        |       |         |
| n-HEPTALDEHYDE   | 3056   | 3     |                    |   |        |       |         |
| n-Heptanal, see  | 3056   | 3     |                    |   |        |       |         |
| HEPTANES   | 1206   | 3     |                    |   |        |       |         |
| 4-Heptanone, see   | 2710   | 3     |                    |   |        |       |         |

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|---|--------|-------|---------|---|--------|-------|---------------------|
| HEXOGEN AND CYCLOTETRAMETHYLENE-TETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass, see | 0391   | 1     |         | HYDROFLUORIC ACID with more than 60% but not more than 85% hydrogen fluoride                        | 1790   | 8     |                     |
| HEXOGEN, DESENSITIZED, see  | 0483   | 1     |         | HYDROFLUORIC ACID with more than 85% hydrogen fluoride  | 1790   | 8     |                     |
| HEXOGEN, WETTED with not less than 15% water, by mass, see  | 0072   | 1     |         | HYDROFLUORIC ACID with not more than 60% hydrogen fluoride  | 1790   | 8     |                     |
| HEXOLITE, dry or wetted with less than 15% water, by mass   | 0118   | 1     |         | HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE  | 1786   | 8     |                     |
| HEXOTOL, dry or wetted with less than 15% water, by mass, see   | 0118   | 1     |         | Hydrofluoroboric acid, see  | 1775   | 8     |                     |
| HEXOTONAL   | 0393   | 1     |         | Hydrofluorosilicic acid, see  | 1778   | 8     |                     |
| HEXOTONAL, cast, see  | 0393   | 1     |         | HYDROGEN AND METHANE MIXTURE, COMPRESSED  | 2034   | 2     |                     |
| HEXYL, see  | 0079   | 1     |         | Hydrogen arsenide, see  | 2188   | 2     |                     |
| HEXYLTRICHLOROSILANE  | 1784   | 8     |         | HYDROGEN BROMIDE, ANHYDROUS   | 1048   | 2     |                     |
| HMX, see  | 0391   | 1     |         | Hydrogen bromide solution, see  | 1788   | 8     |                     |
| HMX, DESENSITIZED, see  | 0484   | 1     |         | HYDROGEN CHLORIDE, ANHYDROUS  | 1050   | 2     |                     |
| HMX, WETTED with not less than 15% water, by mass, see  | 0226   | 1     |         | HYDROGEN CHLORIDE, REFRIGERATED LIQUID  | 2186   | 2     | Carriage prohibited |
| HYDRAZINE, ANHYDROUS  | 2029   | 8     |         | HYDROGEN, COMPRESSED  | 1049   | 2     |                     |
| HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass  | 2030   | 8     |         | HYDROGEN CYANIDE, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide, see                     | 1613   | 6.1   |                     |
| HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass   | 3293   | 6.1   |         | HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide                       | 3294   | 6.1   |                     |
| HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE with more than 37% hydrazine, by mass   | 3484   | 8     |         | HYDROGEN CYANIDE, STABILIZED containing less than 3% water  | 1051   | 6.1   |                     |
| Hydrides, metal, water-reactive, n.o.s., see  | 1409   | 4.3   |         | HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material | 1614   | 6.1   |                     |
| Hydriodic acid, anhydrous, see  | 2197   | 2     |         | HYDROGEN CYANIDE, SOLID, N.O.S.   | 1740   | 8     |                     |
| HYDRIODIC ACID  | 1787   | 8     |         | HYDROGENDIFLUORIDES SOLUTION, N.O.S.  | 3471   | 8     |                     |
| HYDROBROMIC ACID  | 1788   | 8     |         | HYDROGEN FLUORIDE, ANHYDROUS  | 1052   | 8     |                     |
| HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.   | 1964   | 2     |         | Hydrogen fluoride solution, see   | 1790   | 8     |                     |
| HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C   | 1965   | 2     |         | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM  | 3468   | 2     |                     |
| HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device   | 3150   | 2     |         | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT                                   | 3468   | 2     |                     |
| HYDROCARBONS, LIQUID, N.O.S.  | 3295   | 3     |         | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT                                    | 3468   | 2     |                     |
| HYDROCHLORIC ACID   | 1789   | 8     |         |   |        |       |                     |
| HYDROCYANIC ACID, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide  | 1613   | 6.1   |         |   |        |       |                     |

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|--|--------|-------|---------|--|--------|-------|---------|
| HYDROGEN IODIDE, ANHYDROUS   | 2197   | 2     |         | Indiarubber, see                                       | 1287   | 3     |         |
| Hydrogen iodide solution, see  | 1787   | 8     |         | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only           | 2900   | 6.2   |         |
| HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED       | 3149   | 5.1   |         | INFECTIOUS SUBSTANCE, AFFECTING HUMANS                 | 2814   | 6.2   |         |
| HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)      | 2984   | 5.1   |         | Ink, printer's, flammable, see                         | 1210   | 3     |         |
| HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary) | 2014   | 5.1   |         | INSECTICIDE GAS, N.O.S.                                | 1968   | 2     |         |
| HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide and not more than 70% hydrogen peroxide | 2015   | 5.1   |         | INSECTICIDE GAS, FLAMMABLE, N.O.S.                     | 3354   | 2     |         |
| HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide   | 2015   | 5.1   |         | INSECTICIDE GAS, TOXIC, N.O.S.                         | 1967   | 2     |         |
| HYDROGEN, REFRIGERATED LIQUID  | 1966   | 2     |         | INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.              | 3355   | 2     |         |
| HYDROGEN SELENIDE, ANHYDROUS   | 2202   | 2     |         | IODINE   | 3495   | 8     |         |
| Hydrogen silicide, see   | 2203   | 2     |         | IODINE MONOCHLORIDE                                    | 1792   | 8     |         |
| HYDROGEN SULPHIDE  | 1053   | 2     |         | IODINE PENTAFLUORIDE                                   | 2495   | 5.1   |         |
| Hydroselenic acid, see   | 2202   | 2     |         | 2-IODOBUTANE   | 2390   | 3     |         |
| Hydrosilicofluoric acid, see   | 1778   | 8     |         | Iodomethane, see                                       | 2644   | 6.1   |         |
| 1-HYDROXYBENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20% water, by mass   | 0508   | 1     |         | IODOMETHYLPROPANES                                     | 2391   | 3     |         |
| 1-HYDROXYBENZOTRIAZOLE MONOHYDRATE   | 3474   | 4.1   |         | IODOPROPANES   | 2392   | 3     |         |
| 3-Hydroxybutan-2-one, see  | 2621   | 3     |         | alpha-Iodotoluene, see                                 | 2653   | 6.1   |         |
| HYDROXYLAMINE SULPHATE   | 2865   | 8     |         | I.p.d.i., see  | 2290   | 6.1   |         |
| 1-Hydroxy-3-methyl-2-penten-4-yne, see   | 2705   | 8     |         | Iron chloride, anhydrous, see                          | 1773   | 8     |         |
| 3-Hydroxyphenol, see   | 2876   | 6.1   |         | Iron (III) chloride, anhydrous, see                    | 1773   | 8     |         |
| HYPOCHLORITES, INORGANIC, N.O.S.   | 3212   | 5.1   |         | Iron chloride solution, see                            | 2582   | 8     |         |
| HYPOCHLORITE SOLUTION  | 1791   | 8     |         | IRON OXIDE, SPENT obtained from coal gas purification  | 1376   | 4.2   |         |
| IGNITERS   | 0121   | 1     |         | IRON PENTACARBONYL                                     | 1994   | 6.1   |         |
|  | 0314   | 1     |         | Iron perchloride, anhydrous, see                       | 1773   | 8     |         |
|  | 0315   | 1     |         | Iron powder, pyrophoric, see                           | 1383   | 4.2   |         |
|  | 0325   | 1     |         | Iron sesquichloride, anhydrous, see                    | 1773   | 8     |         |
|  | 0454   | 1     |         | IRON SPONGE, SPENT obtained from coal gas purification | 1376   | 4.2   |         |
| 3,3'-IMINODIPROPYLAMINE  | 2269   | 8     |         | Iron swarf, see  | 2793   | 4.2   |         |
|  |        |       |         | ISOBUTANE  | 1969   | 2     |         |
|  |        |       |         | ISOBUTANOL   | 1212   | 3     |         |
|  |        |       |         | Isobutene, see   | 1055   | 2     |         |
|  |        |       |         | ISOBUTYL ACETATE                                       | 1213   | 3     |         |
|  |        |       |         | ISOBUTYL ACRYLATE, STABILIZED                          | 2527   | 3     |         |
|  |        |       |         | ISOBUTYL ALCOHOL, see                                  | 1212   | 3     |         |
|  |        |       |         | ISOBUTYL ALDEHYDE, see                                 | 2045   | 3     |         |
|  |        |       |         | ISOBUTYLAMINE  | 1214   | 3     |         |
|  |        |       |         | ISOBUTYLENE  | 1055   | 2     |         |
|  |        |       |         | ISOBUTYL FORMATE                                       | 2393   | 3     |         |

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|--|--------|-------|---------|--|------------------------------|----------------------|---------|
| ISOBUTYL ISOBUTYRATE   | 2528   | 3     |         | ISOPROPYL CHLOROACETATE  | 2947                         | 3                    |         |
| ISOBUTYL ISOCYANATE  | 2486   | 6.1   |         | ISOPROPYL CHLOROFORMATE  | 2407                         | 6.1                  |         |
| ISOBUTYL METHACRYLATE, STABILIZED                            | 2283   | 3     |         | ISOPROPYL 2-CHLORO-PROPIONATE  | 2934                         | 3                    |         |
| ISOBUTYL PROPIONATE  | 2394   | 3     |         | Isopropyl-alpha-chloropropionate, see  | 2934                         | 3                    |         |
| ISOBUTYRALDEHYDE   | 2045   | 3     |         | Isopropyl ether, see   | 1159                         | 3                    |         |
| ISOBUTYRIC ACID  | 2529   | 3     |         | Isopropylethylene, see   | 2561                         | 3                    |         |
| ISOBUTYRONITRILE   | 2284   | 3     |         | Isopropyl formate, see   | 1281                         | 3                    |         |
| ISOBUTYRYL CHLORIDE  | 2395   | 3     |         | ISOPROPYL ISOBUTYRATE  | 2406                         | 3                    |         |
| ISOCYANATES, FLAMMABLE, TOXIC, N.O.S.                        | 2478   | 3     |         | ISOPROPYL ISOCYANATE   | 2483                         | 6.1                  |         |
| ISOCYANATES, TOXIC, N.O.S.                                   | 2206   | 6.1   |         | Isopropyl mercaptan, see   | 2402                         | 3                    |         |
| ISOCYANATES, TOXIC, FLAMMABLE, N.O.S.                        | 3080   | 6.1   |         | ISOPROPYL NITRATE  | 1222                         | 3                    |         |
| ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.                | 2478   | 3     |         | ISOPROPYL PROPIONATE   | 2409                         | 3                    |         |
| ISOCYANATE SOLUTION, TOXIC, N.O.S.                           | 2206   | 6.1   |         | Isolpropyltoluene, see   | 2046                         | 3                    |         |
| ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.                | 3080   | 6.1   |         | Isopropyltoluol, see   | 2046                         | 3                    |         |
| ISOCYANATO-BENZOTRIFLUORIDES                                 | 2285   | 6.1   |         | ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate | 2907                         | 4.1                  |         |
| 3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, see | 2290   | 6.1   |         | ISOSORBIDE-5-MONONITRATE   | 3251                         | 4.1                  |         |
| Isododecane, see   | 2286   | 3     |         | Isovaleraldehyde, see  | 2058                         | 3                    |         |
| ISOHEPTENE   | 2287   | 3     |         | JET PERFORATING GUNS, CHARGED, oil well, without detonator   | 0124<br>0494                 | 1<br>1               |         |
| ISOHEXENE  | 2288   | 3     |         | Jet tappers, without detonator, see  | 0059                         | 1                    |         |
| Isooctane, see   | 1262   | 3     |         | KEROSENE   | 1223                         | 3                    |         |
| ISOOCTENE  | 1216   | 3     |         | KETONES, LIQUID, N.O.S.  | 1224                         | 3                    |         |
| Isopentane, see  | 1265   | 3     |         | KRYPTON, COMPRESSED  | 1056                         | 2                    |         |
| ISOPENTENES  | 2371   | 3     |         | KRYPTON, REFRIGERATED LIQUID   | 1970                         | 2                    |         |
| Isopentylamine, see  | 1106   | 3     |         | Lacquer, see   | 1263<br>3066<br>3469<br>3470 | 3<br>8<br>3<br>8     |         |
| Isopentyl nitrite, see                                       | 1113   | 3     |         | Lacquer base, liquid, see  | 1263<br>3066<br>3469<br>3470 | 3<br>8<br>3<br>8     |         |
| ISOPHORONEDIAMINE  | 2289   | 8     |         | Lacquer base or lacquer chips, nitrocellulose, dry, see  | 2557                         | 4.1                  |         |
| ISOPHORONE DIISOCYANATE                                      | 2290   | 6.1   |         | Lacquer base or lacquer chips, plastic, wet with alcohol or solvent, see                                   | 1263<br>2059<br>2555<br>2556 | 3<br>3<br>4.1<br>4.1 |         |
| ISOPRENE, STABILIZED   | 1218   | 3     |         | LEAD ACETATE   | 1616                         | 6.1                  |         |
| ISOPROPANOL  | 1219   | 3     |         | Lead (II) acetate, see   | 1616                         | 6.1                  |         |
| ISOPROPENYL ACETATE  | 2403   | 3     |         | LEAD ARSENATES   | 1617                         | 6.1                  |         |
| ISOPROPENYLBENZENE   | 2303   | 3     |         | LEAD ARSENITES   | 1618                         | 6.1                  |         |
| ISOPROPYL ACETATE  | 1220   | 3     |         |  |                              |                      |         |
| ISOPROPYL ACID PHOSPHATE                                     | 1793   | 8     |         |  |                              |                      |         |
| ISOPROPYL ALCOHOL, see                                       | 1219   | 3     |         |  |                              |                      |         |
| ISOPROPYLAMINE   | 1221   | 3     |         |  |                              |                      |         |
| ISOPROPYLBENZENE   | 1918   | 3     |         |  |                              |                      |         |
| ISOPROPYL BUTYRATE   | 2405   | 3     |         |  |                              |                      |         |
| Isopropyl chloride, see                                      | 2356   | 3     |         |  |                              |                      |         |

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| LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                    | 0129   | 1     |         | LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.  | 3308   | 2     |         |
| Lead chloride, solid, see  | 2291   | 6.1   |         | LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.  | 3160   | 2     |         |
| LEAD COMPOUND, SOLUBLE, N.O.S.   | 2291   | 6.1   |         | LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.                                     | 3309   | 2     |         |
| LEAD CYANIDE   | 1620   | 6.1   |         | LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.  | 3307   | 2     |         |
| Lead (II) cyanide  | 1620   | 6.1   |         | LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.                                     | 3310   | 2     |         |
| LEAD DIOXIDE   | 1872   | 5.1   |         | Liquefied petroleum gas, see   | 1075   | 2     |         |
| LEAD NITRATE   | 1469   | 5.1   |         | Liquid filler, see   | 1263   | 3     |         |
| Lead (II) nitrate  | 1469   | 5.1   |         |  | 3066   | 8     |         |
| LEAD PERCHLORATE, SOLID  | 1470   | 5.1   |         |  | 3469   | 3     |         |
| LEAD PERCHLORATE, SOLUTION   | 3408   | 5.1   |         |  | 3470   | 8     |         |
| Lead (II) perchlorate  | 1470   | 5.1   |         | Liquid lacquer base, see   | 1263   | 3     |         |
|  | 3408   | 5.1   |         |  | 3066   | 8     |         |
| Lead peroxide, see   | 1872   | 5.1   |         |  | 3469   | 3     |         |
| LEAD PHOSPHITE, DIBASIC  | 2989   | 4.1   |         |  | 3470   | 8     |         |
| LEAD STYPHNATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                | 0130   | 1     |         | LITHIUM  | 1415   | 4.3   |         |
| LEAD SULPHATE with more than 3% free acid  | 1794   | 8     |         | Lithium alkyls, liquid, see  | 3394   | 4.2   |         |
| Lead tetraethyl, see   | 1649   | 6.1   |         | Lithium alkyls, solid, see   | 3393   | 4.2   |         |
| Lead tetramethyl, see  | 1649   | 6.1   |         | LITHIUM ALUMINIUM HYDRIDE  | 1410   | 4.3   |         |
| LEAD TRINITRORESORCINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass, see | 0130   | 1     |         | LITHIUM ALUMINIUM HYDRIDE, ETHEREAL  | 1411   | 4.3   |         |
| LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment                            | 3072   | 9     |         | LITHIUM BOROHYDRIDE  | 1413   | 4.3   |         |
| LIFE-SAVING APPLIANCES, SELF-INFLATING   | 2990   | 9     |         | LITHIUM FERROSILICON   | 2830   | 4.3   |         |
| LIGHTER REFILLS containing flammable gas   | 1057   | 2     |         | LITHIUM HYDRIDE  | 1414   | 4.3   |         |
| LIGHTERS containing flammable gas  | 1057   | 2     |         | LITHIUM HYDRIDE, FUSED SOLID   | 2805   | 4.3   |         |
| LIGHTERS, FUSE   | 0131   | 1     |         | LITHIUM HYDROXIDE  | 2680   | 8     |         |
| Limonene, inactive, see  | 2052   | 3     |         | LITHIUM HYDROXIDE SOLUTION   | 2679   | 8     |         |
| LIQUEFIED GAS, N.O.S.  | 3163   | 2     |         | LITHIUM HYPOCHLORITE, DRY  | 1471   | 5.1   |         |
| LIQUEFIED GAS, FLAMMABLE, N.O.S.   | 3161   | 2     |         | LITHIUM HYPOCHLORITE MIXTURE   | 1471   | 5.1   |         |
| LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air                                 | 1058   | 2     |         | Lithium in cartouches, see   | 1415   | 4.3   |         |
| LIQUEFIED GAS, OXIDIZING, N.O.S.   | 3157   | 2     |         | LITHIUM ION BATTERIES (including lithium ion polymer batteries)                        | 3480   | 9     |         |
| LIQUEFIED GAS, TOXIC, N.O.S.   | 3162   | 2     |         | LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT (including lithium ion polymer batteries) | 3481   | 9     |         |
|  |        |       |         | LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries)  | 3481   | 9     |         |
|  |        |       |         | LITHIUM METAL BATTERIES (including lithium alloy batteries)                            | 3090   | 9     |         |



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| LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT (including lithium alloy batteries) | 3091         | 9          |         | Magnesium silicofluoride, see   | 2853   | 6.1   |                    |
| LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries)  | 3091         | 9          |         | Magnetized material   | 2807   | 9     | Not subject to ADR |
| LITHIUM NITRATE  | 2722         | 5.1        |         | MALEIC ANHYDRIDE  | 2215   | 8     |                    |
| LITHIUM NITRIDE  | 2806         | 4.3        |         | MALEIC ANHYDRIDE, MOLTEN  | 2215   | 8     |                    |
| LITHIUM PEROXIDE   | 1472         | 5.1        |         | Malonic dinitrile, see  | 2647   | 6.1   |                    |
| Lithium silicide, see  | 1417         | 4.3        |         | Malonodinitrile, see  | 2647   | 6.1   |                    |
| LITHIUM SILICON  | 1417         | 4.3        |         | MALONONITRILE   | 2647   | 6.1   |                    |
| L.n.g., see  | 1972         | 2          |         | MANEB   | 2210   | 4.2   |                    |
| LONDON PURPLE  | 1621         | 6.1        |         | MANEB PREPARATION with not less than 60% maneb  | 2210   | 4.2   |                    |
| L.p.g., see  | 1075         | 2          |         | MANEB PREPARATION, STABILIZED against self-heating  | 2968   | 4.3   |                    |
| Lye, see   | 1823         | 8          |         | MANEB, STABILIZED against self-heating  | 2968   | 4.3   |                    |
| Lythene, see   | 1268         | 3          |         | Manganese ethylene-dithiocarbamate, see   | 2210   | 4.2   |                    |
| MAGNESIUM in pellets, turnings or ribbons  | 1869         | 4.1        |         | Manganese ethylene-1,2-dithiocarbamate, see   | 2210   | 4.2   |                    |
| Magnesium alkyls, see  | 3394         | 4.2        |         | MANGANESE NITRATE   | 2724   | 5.1   |                    |
| MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons      | 1869         | 4.1        |         | Manganese (II) nitrate, see   | 2724   | 5.1   |                    |
| MAGNESIUM ALLOYS POWDER  | 1418         | 4.3        |         | MANGANESE RESINATE  | 1330   | 4.1   |                    |
| MAGNESIUM ALUMINIUM PHOSPHIDE  | 1419         | 4.3        |         | Manganous nitrate, see  | 2724   | 5.1   |                    |
| MAGNESIUM ARSENATE   | 1622         | 6.1        |         | MANNITOL HEXANITRATE, WETTED with not less than 40% water, or mixture of alcohol and water, by mass | 0133   | 1     |                    |
| Magnesium bisulphite solution, see   | 2693         | 8          |         | MATCHES, FUSEE  | 2254   | 4.1   |                    |
| MAGNESIUM BROMATE  | 1473         | 5.1        |         | MATCHES, SAFETY (book, card or strike on box)   | 1944   | 4.1   |                    |
| MAGNESIUM CHLORATE   | 2723         | 5.1        |         | MATCHES, "STRIKE ANYWHERE"  | 1331   | 4.1   |                    |
| Magnesium chloride and chlorate mixture, see                                       | 1459<br>3407 | 5.1<br>5.1 |         | MATCHES, WAX "VESTA"  | 1945   | 4.1   |                    |
| MAGNESIUM DIAMIDE  | 2004         | 4.2        |         | MEDICAL WASTE, N.O.S.   | 3291   | 6.2   |                    |
| Magnesium diphenyl, see  | 3393         | 4.2        |         | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 3248   | 3     |                    |
| MAGNESIUM FLUORO-SILICATE  | 2853         | 6.1        |         | MEDICINE, LIQUID, TOXIC, N.O.S.   | 1851   | 6.1   |                    |
| MAGNESIUM GRANULES, COATED, particle size not less than 149 microns                | 2950         | 4.3        |         | MEDICINE, SOLID, TOXIC, N.O.S.  | 3249   | 6.1   |                    |
| MAGNESIUM HYDRIDE  | 2010         | 4.3        |         | p-Mentha-1,8-diene, see   | 2052   | 8     |                    |
| MAGNESIUM NITRATE  | 1474         | 5.1        |         | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S.   | 3336   | 3     |                    |
| MAGNESIUM PERCHLORATE  | 1475         | 5.1        |         | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 1228   | 3     |                    |
| MAGNESIUM PEROXIDE   | 1476         | 5.1        |         | MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S.  | 3071   | 6.1   |                    |
| MAGNESIUM PHOSPHIDE  | 2011         | 4.3        |         | MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.  | 3336   | 3     |                    |
| MAGNESIUM POWDER   | 1418         | 4.3        |         |   |        |       |                    |
| Magnesium scrap, see   | 1869         | 4.1        |         |   |        |       |                    |
| MAGNESIUM SILICIDE   | 2624         | 4.3        |         |   |        |       |                    |

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| MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 1228   | 3     |         | MERCURY OLEATE  | 1640   | 6.1   |         |
| MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.  | 3071   | 6.1   |         | MERCURY OXIDE   | 1641   | 6.1   |         |
| 2-Mercaptoethanol, see   | 2966   | 6.1   |         | MERCURY OXYCYANIDE, DESENSITIZED  | 1642   | 6.1   |         |
| 2-Mercaptopropionic acid, see  | 2936   | 6.1   |         | MERCURY POTASSIUM IODIDE  | 1643   | 6.1   |         |
| 5-MERCAPTOTETRAZOL-1-ACETIC ACID   | 0448   | 1     |         | MERCURY SALICYLATE  | 1644   | 6.1   |         |
| MERCURIC ARSENATE  | 1623   | 6.1   |         | MERCURY SULPHATE  | 1645   | 6.1   |         |
| MERCURIC CHLORIDE  | 1624   | 6.1   |         | MERCURY THIOCYANATE   | 1646   | 6.1   |         |
| MERCURIC NITRATE   | 1625   | 6.1   |         | Mesitylene, see   | 2325   | 3     |         |
| MERCURIC POTASSIUM CYANIDE   | 1626   | 6.1   |         | MESITYL OXIDE   | 1229   | 3     |         |
| Mercuric sulphate, see   | 1645   | 6.1   |         | Metal alkyl halides, water-reactive, n.o.s. / Metal aryl halides, water-reactive, n.o.s., see   | 3394   | 4.2   |         |
| Mercuriol, see   | 1639   | 6.1   |         | Metal alkyl hydrides, water-reactive, n.o.s. / Metal aryl hydrides, water-reactive, n.o.s., see | 3394   | 4.2   |         |
| Mercurous bisulphate, see  | 1645   | 6.1   |         | Metal alkyls, water-reactive, n.o.s. / Metal aryls, water-reactive, n.o.s., see                 | 3393   | 4.2   |         |
| MERCUROUS NITRATE  | 1627   | 6.1   |         | METAL CARBONYLS, LIQUID, N.O.S.   | 3281   | 6.1   |         |
| Mercurous sulphate, see  | 1645   | 6.1   |         | METAL CARBONYLS, SOLID, N.O.S.  | 3466   | 6.1   |         |
| MERCURY  | 2809   | 8     |         | METAL CATALYST, DRY   | 2881   | 4.2   |         |
| MERCURY ACETATE  | 1629   | 6.1   |         | METAL CATALYST, WETTED with a visible excess of liquid  | 1378   | 4.2   |         |
| MERCURY AMMONIUM CHLORIDE  | 1630   | 6.1   |         | METALDEHYDE   | 1332   | 4.1   |         |
| MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                   | 2778   | 3     |         | METAL HYDRIDES, FLAMMABLE, N.O.S.   | 3182   | 4.1   |         |
| MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 3012   | 6.1   |         | METAL HYDRIDES, WATER-REACTIVE, N.O.S.  | 1409   | 4.3   |         |
| MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C               | 3011   | 6.1   |         | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.  | 3208   | 4.3   |         |
| MERCURY BASED PESTICIDE, SOLID, TOXIC  | 2777   | 6.1   |         | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 3209   | 4.3   |         |
| MERCURY BENZOATE   | 1631   | 6.1   |         | METAL POWDER, FLAMMABLE, N.O.S.   | 3089   | 4.1   |         |
| Mercury bichloride, see  | 1624   | 6.1   |         | METAL POWDER, SELF-HEATING, N.O.S.  | 3189   | 4.2   |         |
| MERCURY BROMIDES   | 1634   | 6.1   |         | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.   | 3181   | 4.1   |         |
| MERCURY COMPOUND, LIQUID, N.O.S.   | 2024   | 6.1   |         | METHACRYLALDEHYDE, STABILIZED   | 2396   | 3     |         |
| MERCURY COMPOUND, SOLID, N.O.S.  | 2025   | 6.1   |         | METHACRYLIC ACID, STABILIZED  | 2531   | 8     |         |
| MERCURY CYANIDE  | 1636   | 6.1   |         | METHACRYLONITRILE, STABILIZED   | 3079   | 6.1   |         |
| MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass | 0135   | 1     |         | METHALLYL ALCOHOL   | 2614   | 3     |         |
| MERCURY GLUCONATE  | 1637   | 6.1   |         |   |        |       |         |
| MERCURY IODIDE   | 1638   | 6.1   |         |   |        |       |         |
| MERCURY NUCLEATE   | 1639   | 6.1   |         |   |        |       |         |

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|---|--------|-------|---------|--|--------|-------|---------|
| Methanal, see   | 1198   | 3     |         | Methyl bromide and chloropicrin mixture, with more than 2% chloropicrin, see | 1581   | 2     |         |
|   | 2209   | 8     |         |  |        |       |         |
| Methane and hydrogen mixture, see   | 2034   | 2     |         | METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID                        | 1647   | 6.1   |         |
| METHANE, COMPRESSED   | 1971   | 2     |         |  |        |       |         |
| METHANE, REFRIGERATED LIQUID  | 1972   | 2     |         | METHYL BROMOACETATE  | 2643   | 6.1   |         |
| METHANESULPHONYL CHLORIDE   | 3246   | 6.1   |         | 2-METHYLBUTANAL  | 3371   | 3     |         |
| METHANOL  | 1230   | 3     |         | 3-METHYLBUTAN-2-ONE  | 2397   | 3     |         |
| 2-Methoxyethyl acetate, see   | 1189   | 3     |         | 2-METHYL-1-BUTENE  | 2459   | 3     |         |
| METHOXYMETHYL ISOCYANATE  | 2605   | 6.1   |         | 2-METHYL-2-BUTENE  | 2460   | 3     |         |
| 4-METHOXY-4-METHYLPENTAN-2-ONE  | 2293   | 3     |         | 3-METHYL-1-BUTENE  | 2561   | 3     |         |
| 1-Methoxy-2-nitrobenzene, see   | 2730   | 6.1   |         | N-METHYLBUTYLAMINE   | 2945   | 3     |         |
|   | 3458   | 6.1   |         | METHYL tert-BUTYL ETHER  | 2398   | 3     |         |
| 1-Methoxy-3-nitrobenzene, see   | 2730   | 6.1   |         | METHYL BUTYRATE  | 1237   | 3     |         |
|   | 3458   | 6.1   |         | METHYL CHLORIDE  | 1063   | 2     |         |
| 1-Methoxy-4-nitrobenzene, see   | 2730   | 6.1   |         | Methyl chloride and chloropicrin mixture, see                                | 1582   | 2     |         |
|   | 3458   | 6.1   |         |  |        |       |         |
| 1-METHOXY-2-PROPANOL  | 3092   | 3     |         | METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE                               | 1912   | 2     |         |
| METHYL ACETATE  | 1231   | 3     |         |  |        |       |         |
| METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2 | 1060   | 2     |         | METHYL CHLOROACETATE   | 2295   | 6.1   |         |
| beta-Methyl acrolein, see   | 1143   | 6.1   |         | Methyl chlorocarbonate, see  | 1238   | 6.1   |         |
| METHYL ACRYLATE, STABILIZED   | 1919   | 3     |         | Methyl chloroform, see   | 2831   | 6.1   |         |
| METHYLAL  | 1234   | 3     |         | METHYL CHLOROFORMATE   | 1238   | 6.1   |         |
| Methyl alcohol, see   | 1230   | 3     |         | METHYL CHLOROMETHYL ETHER  | 1239   | 6.1   |         |
| Methyl allyl alcohol, see   | 2614   | 3     |         |  |        |       |         |
| METHYLALLYL CHLORIDE  | 2554   | 3     |         | METHYL 2-CHLORO-PROPIONATE   | 2933   | 3     |         |
| METHYLAMINE, ANHYDROUS  | 1061   | 2     |         | Methyl alpha-chloropropionate, see   | 2933   | 3     |         |
| METHYLAMINE, AQUEOUS SOLUTION   | 1235   | 3     |         | METHYLCHLOROSILANE   | 2534   | 2     |         |
| METHYLAMYL ACETATE  | 1233   | 3     |         | Methyl cyanide, see  | 1648   | 3     |         |
| Methyl amyl alcohol, see  | 2053   | 3     |         | METHYLCYCLOHEXANE  | 2296   | 3     |         |
| Methyl amyl ketone, see   | 1110   | 3     |         | METHYLCYCLOHEXANOLS, flammable   | 2617   | 3     |         |
| N-METHYLANILINE   | 2294   | 6.1   |         | METHYLCYCLOHEXANONE  | 2297   | 3     |         |
| Methylated spirit, see  | 1986   | 3     |         | METHYLCYCLOPENTANE   | 2298   | 3     |         |
|   | 1987   | 3     |         | METHYL DICHLOROACETATE   | 2299   | 6.1   |         |
| alpha-METHYLBENZYL ALCOHOL, LIQUID  | 2937   | 6.1   |         | METHYLDICHLOROSILANE   | 1242   | 4.3   |         |
| alpha-METHYLBENZYL ALCOHOL, SOLID   | 3438   | 6.1   |         | Methylene bromide, see   | 2664   | 6.1   |         |
| METHYL BROMIDE with not more than 2% chloropicrin                                   | 1062   | 2     |         | Methylene chloride, see  | 1593   | 6.1   |         |
|   |        |       |         | Methylene chloride and methyl chloride mixture, see                          | 1912   | 2     |         |
|   |        |       |         | Methylene cyanide, see   | 2647   | 6.1   |         |
|   |        |       |         | p,p'-Methylene dianiline, see  | 2651   | 6.1   |         |
|   |        |       |         | Methylene dibromide, see   | 2664   | 6.1   |         |

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|--|--------|-------|---------------------|---|--------|-------|---------|
| 2,2'-Methylene-di-(3,4,6-trichlorophenol), see | 2875   | 6.1   |                     | METHYL PROPYL KETONE  | 1249   | 3     |         |
| Methyl ethyl ether, see                        | 1039   | 2     |                     | Methyl pyridines, see   | 2313   | 3     |         |
| METHYL ETHYL KETONE, see                       | 1193   | 3     |                     | Methylstyrene, inhibited, see   | 2618   | 3     |         |
| 2-METHYL-5-ETHYLPYRIDINE                       | 2300   | 6.1   |                     | alpha-Methylstyrene, see  | 2303   | 3     |         |
| METHYL FLUORIDE                                | 2454   | 2     |                     | Methyl sulphate, see  | 1595   | 6.1   |         |
| METHYL FORMATE                                 | 1243   | 3     |                     | Methyl sulphide, see  | 1164   | 3     |         |
| 2-METHYLFURAN                                  | 2301   | 3     |                     | METHYLTETRAHYDROFURAN   | 2536   | 3     |         |
| Methyl glycol, see                             | 1188   | 3     |                     | METHYL TRICHLOROACETATE   | 2533   | 6.1   |         |
| Methyl glycol acetate, see                     | 1189   | 3     |                     | METHYLTRICHLOROSILANE   | 1250   | 3     |         |
| 2-METHYL-2-HEPTANETHIOL                        | 3023   | 6.1   |                     | alpha-METHYLVALERAL-DEHYDE  | 2367   | 3     |         |
| 5-METHYLHEXAN-2-ONE                            | 2302   | 3     |                     | Methyl vinyl benzene, inhibited, see  | 2618   | 3     |         |
| METHYLHYDRAZINE                                | 1244   | 6.1   |                     | METHYL VINYL KETONE, STABILIZED   | 1251   | 6.1   |         |
| METHYL IODIDE                                  | 2644   | 6.1   |                     | M.i.b.c., see   | 2053   | 3     |         |
| METHYL ISOBUTYL CARBINOL                       | 2053   | 3     |                     | MINES with bursting charge  | 0136   | 1     |         |
| METHYL ISOBUTYL KETONE                         | 1245   | 3     |                     |   | 0137   | 1     |         |
| METHYL ISOCYANATE                              | 2480   | 6.1   |                     |   | 0138   | 1     |         |
| METHYL ISOPROPENYL KETONE, STABILIZED          | 1246   | 3     |                     |   | 0294   | 1     |         |
| METHYL ISOTHIOCYANATE                          | 2477   | 6.1   |                     | Mirbane oil, see  | 1662   | 6.1   |         |
| METHYL ISOVALERATE                             | 2400   | 3     |                     | Missiles, guided, see   | 0180   | 1     |         |
| METHYL MAGNESIUM BROMIDE IN ETHYL ETHER        | 1928   | 4.3   |                     |   | 0181   | 1     |         |
| METHYL MERCAPTAN                               | 1064   | 2     |                     |   | 0182   | 1     |         |
| Methyl mercapto-propionaldehyde, see           | 2785   | 6.1   |                     |   | 0183   | 1     |         |
| METHYL METHACRYLATE MONOMER, STABILIZED        | 1247   | 3     |                     |   | 0295   | 1     |         |
| 4-METHYLMORPHOLINE                             | 2535   | 3     |                     |   | 0397   | 1     |         |
| N-METHYLMORPHOLINE, see                        | 2535   | 3     |                     | Mixtures A, A01, A02, A0, A1, B1, B2, B or C, see   | 0398   | 1     |         |
| METHYL NITRITE                                 | 2455   | 2     | Carriage prohibited | Mixture F1, mixture F2 or mixture F3, see   | 0436   | 1     |         |
| METHYL ORTHOSILICATE                           | 2606   | 6.1   |                     | MIXTURES OF 1,3-BUTADIENE AND HYDROCARBONS, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 MPa (11 bar) and a density at 50 °C not lower than 0.525 kg/l | 0437   | 1     |         |
| METHYLPENTADIENE                               | 2461   | 3     |                     |   | 0438   | 1     |         |
| Methylpentanes, see                            | 1208   | 3     |                     |   | 1965   | 2     |         |
| 2-METHYLPENTAN-2-OL                            | 2560   | 3     |                     |   | 1078   | 2     |         |
| 4-Methylpentan-2-ol, see                       | 2053   | 3     |                     | Mixture P1 or mixture P2, see   | 1060   | 2     |         |
| 3-Methyl-2-penten-4ynol, see                   | 2705   | 8     |                     | MOLYBDENUM PENTACHLORIDE  | 2508   | 8     |         |
| METHYLPHENYL-DICHLOROSILANE                    | 2437   | 8     |                     | Monochloroacetic acid, see  | 1750   | 6.1   |         |
| 2-Methyl-2-phenylpropane, see                  | 2709   | 3     |                     |   | 1751   | 6.1   |         |
| 1-METHYLPYRIDINE                               | 2399   | 3     |                     | Monochlorobenzene, see  | 1134   | 3     |         |
| METHYL PROPIONATE                              | 1248   | 3     |                     | Monochlorodifluoromethane, see  | 1018   | 2     |         |
| Methylpropylbenzene, see                       | 2046   | 3     |                     | Monochlorodifluoromethane and monochloropentafluoroethane mixture, see  | 1973   | 2     |         |
| METHYL PROPYL ETHER                            | 2612   | 3     |                     | Monochlorodifluoromonobromomethane, see   | 1974   | 2     |         |

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| Monochloropentafluoroethane and monochlorodifluoromethane mixture, see | 1973   | 2     |         | Nickelous nitrate, see  | 2725   | 5.1   |         |
| Monoethylamine, see  | 1036   | 2     |         | Nickelous nitrite, see  | 2726   | 5.1   |         |
| MONONITROTOLUIDINES, see   | 2660   | 6.1   |         | Nickel tetracarbonyl, see   | 1259   | 6.1   |         |
| Monopropylamine, see   | 1277   | 3     |         | NICOTINE  | 1654   | 6.1   |         |
| MORPHOLINE   | 2054   | 8     |         | NICOTINE COMPOUND, LIQUID, N.O.S  | 3144   | 6.1   |         |
| MOTOR FUEL ANTI-KNOCK MIXTURE  | 1649   | 6.1   |         | NICOTINE COMPOUND, SOLID, N.O.S.  | 1655   | 6.1   |         |
| MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE                               | 3483   | 6.1   |         | NICOTINE HYDROCHLORIDE, LIQUID  | 1656   | 6.1   |         |
| MOTOR SPIRIT   | 1203   | 3     |         | NICOTINE HYDROCHLORIDE, SOLID   | 3444   | 6.1   |         |
| Motor spirit and ethanol mixture, with more than 10% ethanol, see      | 3475   | 3     |         | NICOTINE HYDROCHLORIDE, SOLUTION  | 1656   | 6.1   |         |
| Muriatic acid, see   | 1789   | 8     |         | NICOTINE PREPARATION, LIQUID, N.O.S.  | 3144   | 6.1   |         |
| MUSK XYLENE, see   | 2956   | 4.1   |         | NICOTINE PREPARATION, SOLID, N.O.S.   | 1655   | 6.1   |         |
| Mysorite, see  | 2212   | 9     |         | NICOTINE SALICYLATE   | 1657   | 6.1   |         |
| Naphta, see  | 1268   | 3     |         | NICOTINE SULPHATE, SOLID  | 3445   | 6.1   |         |
| Naphta, petroleum, see   | 1268   | 3     |         | NICOTINE SULPHATE, SOLUTION   | 1658   | 6.1   |         |
| NAPHTHALENE, CRUDE   | 1334   | 4.1   |         | NICOTINE TARTRATE   | 1659   | 6.1   |         |
| NAPHTHALENE, MOLTEN  | 2304   | 4.1   |         | NITRATES, INORGANIC, N.O.S.   | 1477   | 5.1   |         |
| NAPHTHALENE, REFINED   | 1334   | 4.1   |         | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   | 3218   | 5.1   |         |
| alpha-NAPHTHYLAMINE  | 2077   | 6.1   |         | NITRATING ACID MIXTURE with more than 50% nitric acid                                   | 1796   | 8     |         |
| beta-NAPHTHYLAMINE, SOLID  | 1650   | 6.1   |         | NITRATING ACID MIXTURE with not more than 50% nitric acid                               | 1796   | 8     |         |
| beta-NAPHTHYLAMINE, SOLUTION   | 3411   | 6.1   |         | NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid                           | 1826   | 8     |         |
| NAPHTHYLTHIOUREA   | 1651   | 6.1   |         | NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid                       | 1826   | 8     |         |
| 1-Naphthylthiourea, see  | 1651   | 6.1   |         | NITRIC ACID, other than red fuming, with at least 65% but not more than 70% nitric acid | 2031   | 8     |         |
| NAPHTHYLUREA   | 1652   | 6.1   |         | NITRIC ACID, other than red fuming, with less than 65% nitric acid                      | 2031   | 8     |         |
| NATURAL GAS, COMPRESSED with high methane content                      | 1971   | 2     |         | NITRIC ACID, other than red fuming, with more than 70% nitric acid                      | 2031   | 8     |         |
| NATURAL GAS, REFRIGERATED LIQUID with high methane content             | 1972   | 2     |         | NITRIC ACID, RED FUMING   | 2032   | 8     |         |
| Natural gasoline, see  | 1203   | 3     |         | NITRIC OXIDE, COMPRESSED  | 1660   | 2     |         |
| Neohexane, see   | 1208   | 3     |         | NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE   | 1975   | 2     |         |
| NEON, COMPRESSED   | 1065   | 2     |         |   |        |       |         |
| NEON, REFRIGERATED LIQUID  | 1913   | 2     |         |   |        |       |         |
| Neothyl, see   | 2612   | 3     |         |   |        |       |         |
| NICKEL CARBONYL  | 1259   | 6.1   |         |   |        |       |         |
| NICKEL CYANIDE   | 1653   | 6.1   |         |   |        |       |         |
| Nickel (II) cyanide, see   | 1653   | 6.1   |         |   |        |       |         |
| NICKEL NITRATE   | 2725   | 5.1   |         |   |        |       |         |
| Nickel (II) nitrate, see   | 2725   | 5.1   |         |   |        |       |         |
| NICKEL NITRITE   | 2726   | 5.1   |         |   |        |       |         |
| Nickel (II) nitrite, see   | 2726   | 5.1   |         |   |        |       |         |

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| NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE, see  | 1975   | 2     |         | NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT            | 2557         | 4.1   |                     |
| NITRILES, FLAMMABLE, TOXIC, N.O.S.  | 3273   | 3     |         | NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass                                      | 0343         | 1     |                     |
| NITRILES, TOXIC, LIQUID, N.O.S.   | 3276   | 6.1   |         | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose | 2059         | 3     |                     |
| NITRILES, TOXIC, SOLID, N.O.S.  | 3439   | 6.1   |         | NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass  | 0342         | 1     |                     |
| NITRILES, TOXIC, FLAMMABLE, N.O.S.  | 3275   | 6.1   |         | NITROCELLULOSE WITH ALCOHOL (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)         | 2556         | 4.1   |                     |
| NITRITES, INORGANIC, N.O.S.   | 2627   | 5.1   |         | NITROCELLULOSE WITH WATER (not less than 25% water, by mass)  | 2555         | 4.1   |                     |
| NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.   | 3219   | 5.1   |         | Nitrochlorobenzenes, see  | 1578<br>3409 | 6.1   |                     |
| NITROANILINES (o-, m-, p-)  | 1661   | 6.1   |         | 3-NITRO-4-CHLOROBENZO-TRIFLUORIDE   | 2307         | 6.1   |                     |
| NITROANISOLES, LIQUID   | 2730   | 6.1   |         | NITROCRESOLS, LIQUID  | 3434         | 6.1   |                     |
| NITROANISOLES, SOLID  | 3458   | 6.1   |         | NITROCRESOLS, SOLID   | 2446         | 6.1   |                     |
| NITROBENZENE  | 1662   | 6.1   |         | NITROETHANE   | 2842         | 3     |                     |
| Nitrobenzene bromide, see   | 2732   | 6.1   |         | NITROGEN, COMPRESSED  | 1066         | 2     |                     |
| NITROBENZENESULPHONIC ACID  | 2305   | 8     |         | NITROGEN DIOXIDE, see   | 1067         | 2     |                     |
| Nitrobenzol, see  | 1662   | 6.1   |         | NITROGEN, REFRIGERATED LIQUID   | 1977         | 2     |                     |
| 5-NITROBENZOTRIAZOL   | 0385   | 1     |         | NITROGEN TRIFLUORIDE  | 2451         | 2     |                     |
| NITROBENZOTRIFLUORIDES, LIQUID  | 2306   | 6.1   |         | NITROGEN TRIOXIDE   | 2421         | 2     | Carriage prohibited |
| NITROBENZOTRIFLUORIDES, SOLID   | 3431   | 6.1   |         | NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass                   | 0143         | 1     |                     |
| NITROBROMOBENZENES, LIQUID  | 2732   | 6.1   |         | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass                       | 3357         | 3     |                     |
| NITROBROMOBENZENES, SOLID   | 3459   | 6.1   |         | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass            | 3343         | 3     |                     |
| NITROCELLULOSE, dry or wetted with less than 25% water (or alcohol), by mass                              | 0340   | 1     |         | NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2% but not more than 10% nitroglycerin, by mass       | 3319         | 4.1   |                     |
| NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass              | 0341   | 1     |         |   |              |       |                     |
| NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6% nitrogen, by dry mass                           | 3270   | 4.1   |         |   |              |       |                     |
| NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH PLASTICIZER, WITH PIGMENT    | 2557   | 4.1   |         |   |              |       |                     |
| NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH PLASTICIZER, WITHOUT PIGMENT | 2557   | 4.1   |         |   |              |       |                     |
| NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITH PIGMENT | 2557   | 4.1   |         |   |              |       |                     |

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| NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin | 3064   | 3     |                     | 2,5-NORBORNADIENE, STABILIZED, see                          | 2251   | 3     |         |
| NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin | 0144   | 1     |                     | Normal propyl alcohol, see                                  | 1274   | 3     |         |
| NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin                   | 1204   | 3     |                     | NTO, see  | 0490   | 1     |         |
| NITROGUANIDINE, dry or wetted with less than 20% water, by mass                         | 0282   | 1     |                     | OCTADECYLTRICHLORO-SILANE                                   | 1800   | 8     |         |
| NITROGUANIDINE, WETTED with not less than 20% water, by mass                            | 1336   | 4.1   |                     | OCTADIENE   | 2309   | 3     |         |
| NITROHYDROCHLORIC ACID  | 1798   | 8     | Carriage prohibited | OCTAFLUOROBUT-2-ENE   | 2422   | 2     |         |
| NITROMANNITE, WETTED, see   | 0133   | 1     |                     | OCTAFLUOROCYCLOBUTANE                                       | 1976   | 2     |         |
| NITROMETHANE  | 1261   | 3     |                     | OCTAFLUOROPROPANE   | 2424   | 2     |         |
| Nitromuriatic acid, see   | 1798   | 8     |                     | OCTANES   | 1262   | 3     |         |
| NITRONAPHTHALENE  | 2538   | 4.1   |                     | OCTOGEN, see  | 0226   | 1     |         |
| NITROPHENOLS (o-, m-, p-)   | 1663   | 6.1   |                     |   | 0391   | 1     |         |
| 4-NITROPHENYL-HYDRAZINE, with not less than 30% water, by mass                          | 3376   | 4.1   |                     |   | 0484   | 1     |         |
| NITROPROPANES   | 2608   | 3     |                     | OCTOL, dry or wetted with less than 15% water, by mass, see | 0266   | 1     |         |
| p-NITROSODIMETHYLANILINE  | 1369   | 4.2   |                     | OCTOLITE, dry or wetted with less than 15% water, by mass   | 0266   | 1     |         |
| NITROSTARCH, dry or wetted with less than 20% water, by mass                            | 0146   | 1     |                     | OCTONAL   | 0496   | 1     |         |
| NITROSTARCH, WETTED with not less than 20% water, by mass                               | 1337   | 4.1   |                     | OCTYL ALDEHYDES   | 1191   | 3     |         |
| NITROSYL CHLORIDE   | 1069   | 2     |                     | tert-Octyl mercaptan, see                                   | 3023   | 6.1   |         |
| NITROSYLSULPHURIC ACID, LIQUID  | 2308   | 8     |                     | OCTYLTRICHLOROSILANE  | 1801   | 8     |         |
| NITROSYLSULPHURIC ACID, SOLID   | 3456   | 8     |                     | Oenanthal, see  | 3056   | 3     |         |
| NITROTOLUENES, LIQUID   | 1664   | 6.1   |                     | OIL GAS, COMPRESSED   | 1071   | 2     |         |
| NITROTOLUENES, SOLID  | 3446   | 6.1   |                     | Oleum, see  | 1831   | 8     |         |
| NITROTOLUIDINES   | 2660   | 6.1   |                     | ORGANIC PEROXIDE TYPE B, LIQUID                             | 3101   | 5.2   |         |
| NITROTRIAZOLONE   | 0490   | 1     |                     | ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED     | 3111   | 5.2   |         |
| NITRO UREA  | 0147   | 1     |                     | ORGANIC PEROXIDE TYPE B, SOLID                              | 3102   | 5.2   |         |
| NITROUS OXIDE   | 1070   | 2     |                     | ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED      | 3112   | 5.2   |         |
| NITROUS OXIDE, REFRIGERATED LIQUID  | 2201   | 2     |                     | ORGANIC PEROXIDE TYPE C, LIQUID                             | 3103   | 5.2   |         |
| NITROXYLENES, LIQUID  | 1665   | 6.1   |                     | ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED     | 3113   | 5.2   |         |
| NITROXYLENES, SOLID   | 3447   | 6.1   |                     | ORGANIC PEROXIDE TYPE C, SOLID                              | 3104   | 5.2   |         |
| Non-activated carbon, see   | 1361   | 4.2   |                     | ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED      | 3114   | 5.2   |         |
| Non-activated charcoal, see   | 1361   | 4.2   |                     | ORGANIC PEROXIDE TYPE D, LIQUID                             | 3105   | 5.2   |         |
| NONANES   | 1920   | 3     |                     | ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED     | 3115   | 5.2   |         |
| NONYLTRICHLOROSILANE  | 1799   | 8     |                     |   |        |       |         |

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| ORGANIC PEROXIDE TYPE D, SOLID   | 3106         | 5.2   |         | Organometallic compound or Organometallic compound solution or Organometallic compound dispersion, water-reactive, flammable, n.o.s., see | 3399   | 4.3   |         |
| ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED   | 3116         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC  | 3392   | 4.2   |         |
| ORGANIC PEROXIDE TYPE E, LIQUID  | 3107         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC   | 3391   | 4.2   |         |
| ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED  | 3117         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING   | 3400   | 4.2   |         |
| ORGANIC PEROXIDE TYPE E, SOLID   | 3108         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE  | 3394   | 4.2   |         |
| ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED   | 3118         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   | 3398   | 4.3   |         |
| ORGANIC PEROXIDE TYPE F, LIQUID  | 3109         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE   | 3395   | 4.3   |         |
| ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED  | 3119         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE  | 3399   | 4.3   |         |
| ORGANIC PEROXIDE TYPE F, SOLID   | 3110         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE   | 3396   | 4.3   |         |
| ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED   | 3120         | 5.2   |         | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING   | 3397   | 4.3   |         |
| Organic peroxides, see 2.2.52.4 for an alphabetic list of currently assigned organic peroxides and see | 3101 to 3120 | 5.2   |         | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.  | 3278   | 6.1   |         |
| ORGANIC PIGMENTS, SELF-HEATING   | 3313         | 4.2   |         | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID N.O.S.  | 3464   | 6.1   |         |
| ORGANOARSENIC COMPOUND, LIQUID, N.O.S.   | 3280         | 6.1   |         | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.   | 3279   | 6.1   |         |
| ORGANOARSENIC COMPOUND, SOLID, N.O.S.  | 3465         | 6.1   |         | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C   | 2784   | 3     |         |
| ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                        | 2762         | 3     |         | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC   | 3018   | 6.1   |         |
| ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC  | 2996         | 6.1   |         | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, flash-point less than 23 °C  | 3017   | 6.1   |         |
| ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                    | 2995         | 6.1   |         |   |        |       |         |
| ORGANOCHLORINE PESTICIDE, SOLID, TOXIC   | 2761         | 6.1   |         |   |        |       |         |
| ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.,  | 3282         | 6.1   |         |   |        |       |         |
| ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.,   | 3467         | 6.1   |         |   |        |       |         |
| Organometallic compound, solid, water-reactive, flammable, n.o.s., see                                 | 3396         | 4.3   |         |   |        |       |         |



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| ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 2783                         | 6.1              |                     | Paint thinning and reducing compound, see   | 1263<br>3066<br>3469<br>3470 | 3<br>8<br>3<br>8 |         |
| ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 2788                         | 6.1              |                     | PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper)   | 1379                         | 4.2              |         |
| ORGANOTIN COMPOUND, SOLID, N.O.S.  | 3146                         | 6.1              |                     | Paraffin, see   | 1223                         | 3                |         |
| ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                                       | 2787                         | 3                |                     | PARAFORMALDEHYDE  | 2213                         | 4.1              |         |
| ORGANOTIN PESTICIDE, LIQUID, TOXIC   | 3020                         | 6.1              |                     | PARALDEHYDE   | 1264                         | 3                |         |
| ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                                   | 3019                         | 6.1              |                     | PCBs, see   | 2315<br>3432                 | 9<br>9           |         |
| ORGANOTIN PESTICIDE, SOLID, TOXIC  | 2786                         | 6.1              |                     | PENTABORANE   | 1380                         | 4.2              |         |
| Orthophosphoric acid, see  | 1805                         | 8                |                     | PENTACHLOROETHANE   | 1669                         | 6.1              |         |
| OSMIUM TETROXIDE   | 2471                         | 6.1              |                     | PENTACHLOROPHENOL   | 3155                         | 6.1              |         |
| OXIDIZING LIQUID, N.O.S.   | 3139                         | 5.1              |                     | PENTAERYTHRITE  | 0411                         | 1                |         |
| OXIDIZING LIQUID, CORROSIVE, N.O.S.  | 3098                         | 5.1              |                     | TETRANITRATE with not less than 7% wax, by mass   |                              |                  |         |
| OXIDIZING LIQUID, TOXIC, N.O.S.  | 3099                         | 5.1              |                     | PENTAERYTHRITE  | 0150                         | 1                |         |
| OXIDIZING SOLID, N.O.S.  | 1479                         | 5.1              |                     | TETRANITRATE, DESENSITIZED with not less than 15% phlegmatizer, by mass   |                              |                  |         |
| OXIDIZING SOLID, CORROSIVE, N.O.S.   | 3085                         | 5.1              |                     | PENTAERYTHRITE  | 3344                         | 4.1              |         |
| OXIDIZING SOLID, FLAMMABLE, N.O.S.   | 3137                         | 5.1              | Carriage prohibited | TETRANITRATE MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass  |                              |                  |         |
| OXIDIZING SOLID, SELF-HEATING, N.O.S.  | 3100                         | 5.1              | Carriage prohibited | PENTAERYTHRITE  | 0150                         | 1                |         |
| OXIDIZING SOLID, TOXIC, N.O.S.   | 3087                         | 5.1              |                     | TETRANITRATE, WETTED with not less than 25% water, by mass  |                              |                  |         |
| OXIDIZING SOLID, WATER-REACTIVE, N.O.S.  | 3121                         | 5.1              | Carriage prohibited | PENTAERYTHRITOL   | 0150                         | 1                |         |
| Oxirane, see   | 1040                         | 2                |                     | TETRANITRATE, see   | 0411<br>3344                 | 1<br>4.1         |         |
| OXYGEN, COMPRESSED   | 1072                         | 2                |                     | PENTAFLUOROETHANE   | 3220                         | 2                |         |
| OXYGEN DIFLUORIDE, COMPRESSED  | 2190                         | 2                |                     | Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 44% pentafluoroethane and 52% 1,1,1-trifluoroethane, see | 3337                         | 2                |         |
| OXYGEN GENERATOR, CHEMICAL   | 3356                         | 5.1              |                     | PENTAMETHYLHEPTANE  | 2286                         | 3                |         |
| OXYGEN, REFRIGERATED LIQUID  | 1073                         | 2                |                     | Pentanal, see   | 2058                         | 3                |         |
| 1-Oxy-4-nitrobenzene, see  | 1663                         | 6.1              |                     | PENTANE-2,4-DIONE   | 2310                         | 3                |         |
| PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) | 1263<br>3066<br>3469<br>3470 | 3<br>8<br>3<br>8 |                     | PENTANES, liquid  | 1265                         | 3                |         |
| PAINT RELATED MATERIAL (including paint thinning and reducing compound)  | 1263<br>3066<br>3469<br>3470 | 3<br>8<br>3<br>8 |                     | n-Pentane, see  | 1265                         | 3                |         |
|  |                              |                  |                     | PENTANOLS   | 1105                         | 3                |         |
|  |                              |                  |                     | 3-Pentanol, see   | 1105                         | 3                |         |
|  |                              |                  |                     | 1-PENTENE   | 1108                         | 3                |         |
|  |                              |                  |                     | 1-PENTOL  | 2705                         | 8                |         |
|  |                              |                  |                     | PENTOLITE, dry or wetted with less than 15% water, by mass  | 0151                         | 1                |         |
|  |                              |                  |                     | Pentyl nitrite, see   | 1113                         | 3                |         |

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| PERCHLORATES, INORGANIC, N.O.S.  | 1481   | 5.1   |         | Petrol and ethanol mixture, with more than 10% ethanol, see  | 3475   | 3     |         |
| PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.                            | 3211   | 5.1   |         | PETROLEUM CRUDE OIL  | 1267   | 3     |         |
| PERCHLORIC ACID with more than 50% but not more than 72% acid, by mass       | 1873   | 5.1   |         | PETROLEUM DISTILLATES, N.O.S.  | 1268   | 3     |         |
| PERCHLORIC ACID with not more than 50% acid, by mass                         | 1802   | 8     |         | Petroleum ether, see   | 1268   | 3     |         |
| Perchlorobenzene, see  | 2729   | 6.1   |         | PETROLEUM GASES, LIQUEFIED   | 1075   | 2     |         |
| Perchlorocyclopentadiene, see  | 2646   | 6.1   |         | Petroleum naphtha, see   | 1268   | 3     |         |
| Perchloroethylene, see   | 1897   | 6.1   |         | Petroleum oil, see   | 1268   | 3     |         |
| PERCHLOROMETHYL MERCAPTAN  | 1670   | 6.1   |         | PETROLEUM PRODUCTS, N.O.S.   | 1268   | 3     |         |
| PERCHLORYL FLUORIDE  | 3083   | 2     |         | Petroleum raffinate, see   | 1268   | 3     |         |
| Perfluoroacetylchloride, see   | 3057   | 2     |         | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC   | 3494   | 3     |         |
| PERFLUORO (ETHYL VINYL ETHER)  | 3154   | 2     |         | Petroleum spirit, see  | 1268   | 3     |         |
| PERFLUORO (METHYL VINYL ETHER)   | 3153   | 2     |         | PHENACYL BROMIDE   | 2645   | 6.1   |         |
| Perfluoropropane, see  | 2424   | 2     |         | PHENETIDINES   | 2311   | 6.1   |         |
| PERFUMERY PRODUCTS with flammable solvents                                   | 1266   | 3     |         | PHENOLATES, LIQUID   | 2904   | 8     |         |
| PERMANGANATES, INORGANIC, N.O.S.   | 1482   | 5.1   |         | PHENOLATES, SOLID  | 2905   | 8     |         |
| PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.                           | 3214   | 5.1   |         | PHENOL, MOLTEN   | 2312   | 6.1   |         |
| PEROXIDES, INORGANIC, N.O.S.   | 1483   | 5.1   |         | PHENOL, SOLID  | 1671   | 6.1   |         |
| PERSULPHATES, INORGANIC, N.O.S.  | 3215   | 5.1   |         | PHENOL SOLUTION  | 2821   | 6.1   |         |
| PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.                            | 3216   | 5.1   |         | PHENOLSULPHONIC ACID, LIQUID   | 1803   | 8     |         |
| PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C     | 3021   | 3     |         | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3346   | 3     |         |
| PESTICIDE, LIQUID, TOXIC, N.O.S.   | 2902   | 6.1   |         | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 3348   | 6.1   |         |
| PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C | 2903   | 6.1   |         | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 3347   | 6.1   |         |
| PESTICIDE, SOLID, TOXIC, N.O.S.  | 2588   | 6.1   |         | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC  | 3345   | 6.1   |         |
| Pesticide, toxic, under compressed gas, n.o.s, see                           | 1950   | 2     |         | PHENYLACETONITRILE, LIQUID   | 2470   | 6.1   |         |
| PETN, see  | 0150   | 1     |         | PHENYLACETYL CHLORIDE  | 2577   | 8     |         |
|  | 0411   | 1     |         | Phenylamine, see   | 1547   | 6.1   |         |
|  | 3344   | 4.1   |         | 1-Phenylbutane, see  | 2709   | 3     |         |
| PETN/TNT, see  | 0151   | 1     |         | 2-Phenylbutane, see  | 2709   | 3     |         |
| PETROL   | 1203   | 3     |         | PHENYL CARBYLAMINE CHLORIDE  | 1672   | 6.1   |         |
|  |        |       |         | PHENYL CHLOROFORMATE   | 2746   | 6.1   |         |
|  |        |       |         | Phenyl cyanide, see  | 2224   | 6.1   |         |
|  |        |       |         | PHENYLENEDIAMINES (o-, m-, p-)   | 1673   | 6.1   |         |

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| Phenylethylene, see  | 2055   | 3     |         | Phosphorus sulphochloride, see  | 1837                         | 8                |         |
| PHENYLHYDRAZINE  | 2572   | 6.1   |         | PHOSPHORUS TRIBROMIDE   | 1808                         | 8                |         |
| PHENYL ISOCYANATE  | 2487   | 6.1   |         | PHOSPHORUS TRICHLORIDE  | 1809                         | 6.1              |         |
| Phenylisocyanodichloride, see  | 1672   | 6.1   |         | PHOSPHORUS TRIOXIDE   | 2578                         | 8                |         |
| PHENYL MERCAPTAN   | 2337   | 6.1   |         | PHOSPHORUS TRISULPHIDE,<br>free from yellow and white<br>phosphorus                                 | 1343                         | 4.1              |         |
| PHENYLMERCURIC ACETATE   | 1674   | 6.1   |         | PHOSPHORUS, WHITE, DRY  | 1381                         | 4.2              |         |
| PHENYLMERCURIC<br>COMPOUND, N.O.S.                                     | 2026   | 6.1   |         | PHOSPHORUS, WHITE IN<br>SOLUTION  | 1381                         | 4.2              |         |
| PHENYLMERCURIC<br>HYDROXIDE  | 1894   | 6.1   |         | PHOSPHORUS, WHITE, MOLTEN   | 2447                         | 4.2              |         |
| PHENYLMERCURIC NITRATE   | 1895   | 6.1   |         | PHOSPHORUS, WHITE, UNDER<br>WATER   | 1381                         | 4.2              |         |
| PHENYLPHOSPHORUS<br>DICHLORIDE   | 2798   | 8     |         | PHOSPHORUS, YELLOW, DRY   | 1381                         | 4.2              |         |
| PHENYLPHOSPHORUS<br>THIODICHLORIDE                                     | 2799   | 8     |         | PHOSPHORUS, YELLOW, IN<br>SOLUTION  | 1381                         | 4.2              |         |
| 2-Phenylpropene, see   | 2303   | 3     |         | PHOSPHORUS, YELLOW,<br>UNDER WATER  | 1381                         | 4.2              |         |
| PHENYLTRICHLOROSILANE  | 1804   | 8     |         | Phosphoryl chloride, see  | 1810                         | 6.1              |         |
| PHOSGENE   | 1076   | 2     |         | PHTHALIC ANHYDRIDE with<br>more than 0.05% of maleic<br>anhydride                                   | 2214                         | 8                |         |
| 9-PHOSPHABICYCLO-NONANES   | 2940   | 4.2   |         | PICOLINES   | 2313                         | 3                |         |
| PHOSPHINE  | 2199   | 2     |         | PICRAMIDE, see  | 0153                         | 1                |         |
| Phosphoretted hydrogen, see  | 2199   | 2     |         | PICRIC ACID, WETTED, see  | 1344<br>3364                 | 4.1<br>4.1       |         |
| PHOSPHORIC ACID, SOLUTION  | 1805   | 8     |         | PICRITE, see  | 0282                         | 1                |         |
| PHOSPHORIC ACID, SOLID   | 3453   | 8     |         | PICRITE, WETTED, see  | 1336                         | 4.1              |         |
| Phosphoric acid, anhydrous, see  | 1807   | 8     |         | Picrotoxin, see   | 3172<br>3462                 | 6.1<br>6.1       |         |
| PHOSPHOROUS ACID   | 2834   | 8     |         | PICRYL CHLORIDE, see  | 0155                         | 1                |         |
| PHOSPHORUS, AMORPHOUS  | 1338   | 4.1   |         | PICRYL CHLORIDE, WETTED,<br>see   | 3365                         | 4.1              |         |
| Phosphorus bromide, see  | 1808   | 8     |         | alpha-PINENE  | 2368                         | 3                |         |
| Phosphorus chloride, see   | 1809   | 6.1   |         | PINE OIL  | 1272                         | 3                |         |
| PHOSPHORUS HEPTASULPHIDE,<br>free from yellow and white<br>phosphorus  | 1339   | 4.1   |         | PIPERAZINE  | 2579                         | 8                |         |
| PHOSPHORUS OXYBROMIDE  | 1939   | 8     |         | PIPERIDINE  | 2401                         | 8                |         |
| PHOSPHORUS OXYBROMIDE,<br>MOLTEN                                       | 2576   | 8     |         | Pivaloyl chloride, see  | 2438                         | 6.1              |         |
| PHOSPHORUS OXYCHLORIDE   | 1810   | 6.1   |         | Plastic explosives, see   | 0084                         | 1                |         |
| PHOSPHORUS PENTABROMIDE  | 2691   | 8     |         | PLASTICS MOULDING<br>COMPOUND in dough, sheet or<br>extruded rope form evolving<br>flammable vapour | 3314                         | 9                |         |
| PHOSPHORUS PENTACHLORIDE   | 1806   | 8     |         | PLASTICS, NITROCELLULOSE-<br>BASED, SELF-HEATING, N.O.S.  | 2006                         | 4.2              |         |
| PHOSPHORUS PENTAFLUORIDE   | 2198   | 2     |         | Polish, see   | 1263<br>3066<br>3469<br>3470 | 3<br>8<br>3<br>8 |         |
| PHOSPHORUS PENTASULPHIDE,<br>free from yellow and white<br>phosphorus  | 1340   | 4.3   |         |   |                              |                  |         |
| PHOSPHORUS PENTOXIDE   | 1807   | 8     |         |   |                              |                  |         |
| PHOSPHORUS<br>SESQUISULPHIDE, free from<br>yellow and white phosphorus | 1341   | 4.1   |         |   |                              |                  |         |
| Phosphorus (V) sulphide, free from<br>yellow and white phosphorus, see | 1340   | 4.3   |         |   |                              |                  |         |

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| POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.               | 2733   | 3     |         | POTASSIUM FLUOROSILICATE   | 2655   | 6.1   |         |
| POLYAMINES, LIQUID, CORROSIVE, N.O.S.                  | 2735   | 8     |         | Potassium hexafluorosilicate, see  | 2655   | 6.1   |         |
| POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.       | 2734   | 8     |         | Potassium hydrate, see   | 1814   | 8     |         |
| POLYAMINES, SOLID, CORROSIVE, N.O.S.                   | 3259   | 8     |         | POTASSIUM HYDROGENDIFLUORIDE, SOLID  | 1811   | 8     |         |
| POLYCHLORINATED BIPHENYLS, LIQUID                      | 2315   | 9     |         | POTASSIUM HYDROGENDIFLUORIDE, SOLUTION                                       | 3421   | 8     |         |
| POLYCHLORINATED BIPHENYLS, SOLID                       | 3432   | 9     |         | POTASSIUM HYDROGEN SULPHATE  | 2509   | 8     |         |
| POLYESTER RESIN KIT                                    | 3269   | 3     |         | POTASSIUM HYDROSULPHITE, see   | 1929   | 4.2   |         |
| POLYHALOGENATED BIPHENYLS, LIQUID                      | 3151   | 9     |         | Potassium hydroxide, liquid, see   | 1814   | 8     |         |
| POLYHALOGENATED BIPHENYLS, SOLID                       | 3152   | 9     |         | POTASSIUM HYDROXIDE, SOLID   | 1813   | 8     |         |
| POLYHALOGENATED TERPHENYLS, LIQUID                     | 3151   | 9     |         | POTASSIUM HYDROXIDE SOLUTION   | 1814   | 8     |         |
| POLYHALOGENATED TERPHENYLS, SOLID                      | 3152   | 9     |         | POTASSIUM METAL ALLOYS, LIQUID   | 1420   | 4.3   |         |
| POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour | 2211   | 9     |         | POTASSIUM METAL ALLOYS, SOLID  | 3403   | 4.3   |         |
| Polystyrene beads, expandable, see                     | 2211   | 9     |         | POTASSIUM METAVANADATE   | 2864   | 6.1   |         |
| POTASSIUM  | 2257   | 4.3   |         | POTASSIUM MONOXIDE   | 2033   | 8     |         |
| POTASSIUM ARSENATE                                     | 1677   | 6.1   |         | POTASSIUM NITRATE  | 1486   | 5.1   |         |
| POTASSIUM ARSENITE                                     | 1678   | 6.1   |         | Potassium nitrate and sodium nitrate mixture, see                            | 1499   | 5.1   |         |
| Potassium bifluoride, see                              | 1811   | 8     |         | POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE                                 | 1487   | 5.1   |         |
| Potassium bisulphate, see                              | 2509   | 8     |         | POTASSIUM NITRITE  | 1488   | 5.1   |         |
| Potassium bisulphite solution, see                     | 2693   | 8     |         | POTASSIUM NITRATE  | 1489   | 5.1   |         |
| POTASSIUM BOROHYDRIDE                                  | 1870   | 4.3   |         | POTASSIUM PERCHLORATE  | 1489   | 5.1   |         |
| POTASSIUM BROMATE                                      | 1484   | 5.1   |         | POTASSIUM PERMANGANATE   | 1490   | 5.1   |         |
| POTASSIUM CHLORATE                                     | 1485   | 5.1   |         | POTASSIUM PEROXIDE   | 1491   | 5.1   |         |
| POTASSIUM CHLORATE, AQUEOUS SOLUTION                   | 2427   | 5.1   |         | POTASSIUM PERSULPHATE  | 1492   | 5.1   |         |
| Potassium chlorate mixed with mineral oil, see         | 0083   | 1     |         | POTASSIUM PHOSPHIDE  | 2012   | 4.3   |         |
| POTASSIUM CUPROCYANIDE                                 | 1679   | 6.1   |         | Potassium selenate, see  | 2630   | 6.1   |         |
| POTASSIUM CYANIDE, SOLID                               | 1680   | 6.1   |         | Potassium selenite, see  | 2630   | 6.1   |         |
| POTASSIUM CYANIDE, SOLUTION                            | 3413   | 6.1   |         | Potassium silicofluoride, see  | 2655   | 6.1   |         |
| Potassium dicyanocuprate (I), see                      | 1679   | 6.1   |         | POTASSIUM SODIUM ALLOYS, LIQUID  | 1422   | 4.3   |         |
| POTASSIUM DITHIONITE                                   | 1929   | 4.2   |         | POTASSIUM SODIUM ALLOYS, SOLID   | 3404   | 4.3   |         |
| POTASSIUM FLUORIDE, SOLID                              | 1812   | 6.1   |         | POTASSIUM SULPHIDE with less than 30% water of crystallization               | 1382   | 4.2   |         |
| POTASSIUM FLUORIDE, SOLUTION                           | 3422   | 6.1   |         | POTASSIUM SULPHIDE, ANHYDROUS  | 1382   | 4.2   |         |
| POTASSIUM FLUOROACETATE                                | 2628   | 6.1   |         | POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization | 1847   | 8     |         |

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|--|--------|-------|---------|---|--------|-------|---------|
| POTASSIUM SUPEROXIDE   | 2466   | 5.1   |         | PROPELLANT, SOLID   | 0498   | 1     |         |
| Potassium tetracyanomercurate (II), see  | 1626   | 6.1   |         |   | 0499   | 1     |         |
|  |        |       |         |   | 0501   | 1     |         |
| POWDER CAKE, WETTED with not less than 17% alcohol, by mass  | 0433   | 1     |         | Propellant with a single base,  | 0160   | 1     |         |
|  |        |       |         | Propellant with a double base,  | 0161   | 1     |         |
|  |        |       |         | Propellant with a triple base, see  |        |       |         |
| POWDER CAKE, WETTED with not less than 25% water, by mass  | 0159   | 1     |         | Propene, see  | 1077   | 2     |         |
| POWDER PASTE, see  | 0159   | 1     |         | PROPIONALDEHYDE   | 1275   | 3     |         |
|  | 0433   | 1     |         | PROPIONIC ACID with not less than 10% and less than 90% acid by mass            | 1848   | 8     |         |
| POWDER, SMOKELESS  | 0160   | 1     |         | PROPIONIC ACID with not less than 90% acid by mass                              | 3463   | 8     |         |
|  | 0161   | 1     |         |   |        |       |         |
|  | 0509   | 1     |         | PROPIONIC ANHYDRIDE   | 2496   | 8     |         |
| Power devices, explosive, see  | 0275   | 1     |         | PROPIONITRILE   | 2404   | 3     |         |
|  | 0276   | 1     |         | PROPIONYL CHLORIDE  | 1815   | 3     |         |
|  | 0323   | 1     |         | n-PROPYL ACETATE  | 1276   | 3     |         |
|  | 0381   | 1     |         | PROPYL ALCOHOL, NORMAL, see   | 1274   | 3     |         |
| PRIMERS, CAP TYPE  | 0044   | 1     |         | PROPYLAMINE   | 1277   | 3     |         |
|  | 0377   | 1     |         | n-PROPYLBENZENE   | 2364   | 3     |         |
|  | 0378   | 1     |         | Propyl chloride, see  | 1278   | 3     |         |
| Primers, small arms, see   | 0044   | 1     |         | n-PROPYL CHLOROFORMATE  | 2740   | 6.1   |         |
| PRIMERS, TUBULAR   | 0319   | 1     |         | PROPYLENE   | 1077   | 2     |         |
|  | 0320   | 1     |         | PROPYLENE CHLOROHYDRIN  | 2611   | 6.1   |         |
|  | 0376   | 1     |         | 1,2-PROPYLENEDIAMINE  | 2258   | 8     |         |
| PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable | 1210   | 3     |         | Propylene dichloride, see   | 1279   | 3     |         |
| Projectiles, illuminating, see   | 0171   | 1     |         | PROPYLENEIMINE, STABILIZED  | 1921   | 3     |         |
|  | 0254   | 1     |         | PROPYLENE OXIDE   | 1280   | 3     |         |
|  | 0297   | 1     |         | PROPYLENE TETRAMER  | 2850   | 3     |         |
| PROJECTILES, inert with tracer   | 0345   | 1     |         | Propylene trimer, see   | 2057   | 3     |         |
|  | 0424   | 1     |         | PROPYL FORMATES   | 1281   | 3     |         |
|  | 0425   | 1     |         | n-PROPYL ISOCYANATE   | 2482   | 6.1   |         |
| PROJECTILES with burster or expelling charge   | 0346   | 1     |         | Propyl mercaptan, see   | 2402   | 3     |         |
|  | 0347   | 1     |         | n-PROPYL NITRATE  | 1865   | 3     |         |
|  | 0426   | 1     |         | PROPYLTRICHLOROSILANE   | 1816   | 8     |         |
|  | 0427   | 1     |         | Pyrazine hexahydride, see   | 2579   | 8     |         |
|  | 0434   | 1     |         | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3350   | 3     |         |
|  | 0435   | 1     |         | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 3352   | 6.1   |         |
| PROJECTILES with bursting charge   | 0167   | 1     |         | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 3351   | 6.1   |         |
|  | 0168   | 1     |         | PYRETHROID PESTICIDE, SOLID, TOXIC  | 3349   | 6.1   |         |
|  | 0169   | 1     |         | PYRIDINE  | 1282   | 3     |         |
|  | 0324   | 1     |         |   |        |       |         |
|  | 0344   | 1     |         |   |        |       |         |
| PROPADIENE, STABILIZED   | 2200   | 2     |         |   |        |       |         |
| Propadiene and methyl acetylene mixture, stabilized, see   | 1060   | 2     |         |   |        |       |         |
| PROPANE  | 1978   | 2     |         |   |        |       |         |
| PROPANETHIOLS  | 2402   | 3     |         |   |        |       |         |
| n-PROPANOL   | 1274   | 3     |         |   |        |       |         |
| PROPELLANT, LIQUID   | 0495   | 1     |         |   |        |       |         |
|  | 0497   | 1     |         |   |        |       |         |

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| PYROPHORIC ALLOY, N.O.S.   | 1383   | 4.2   |         | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE                         | 3326   | 7     |                    |
| Pyrophoric organometallic compound, water-reactive, n.o.s., liquid, see  | 3394   | 4.2   |         |   |        |       |                    |
| Pyrophoric organometallic compound, water-reactive, n.o.s., solid, see   | 3393   | 4.2   |         | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted | 2913   | 7     |                    |
| PYROPHORIC LIQUID, INORGANIC, N.O.S.   | 3194   | 4.2   |         | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE                                  | 3331   | 7     |                    |
| PYROPHORIC LIQUID, ORGANIC, N.O.S.   | 2845   | 4.2   |         |   |        |       |                    |
| PYROPHORIC METAL, N.O.S.   | 1383   | 4.2   |         | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted          | 2919   | 7     |                    |
| PYROPHORIC SOLID, INORGANIC, N.O.S.  | 3200   | 4.2   |         |   |        |       |                    |
| PYROPHORIC SOLID, ORGANIC, N.O.S.  | 2846   | 4.2   |         | RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form                                       | 3327   | 7     |                    |
| PYROSULPHURYL CHLORIDE   | 1817   | 8     |         |   |        |       |                    |
| Pyroxylin solution, see  | 2059   | 3     |         | RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted               | 2915   | 7     |                    |
| PYRROLIDINE  | 1922   | 3     |         |   |        |       |                    |
| QUINOLINE  | 2656   | 6.1   |         | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE   | 3333   | 7     |                    |
| Quinone, see   | 2587   | 6.1   |         |   |        |       |                    |
| RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM | 2909   | 7     |         | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted                   | 3332   | 7     |                    |
| RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING   | 2908   | 7     |         | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE  | 3329   | 7     |                    |
| RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES   | 2911   | 7     |         | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted                              | 2917   | 7     |                    |
| RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL  | 2910   | 7     |         | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE  | 3328   | 7     |                    |
| RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted                                       | 2912   | 7     |         | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted                              | 2916   | 7     |                    |
| RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE  | 3324   | 7     |         | RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE   | 3330   | 7     |                    |
| RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted                                      | 3321   | 7     |         | RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted                                 | 3323   | 7     |                    |
| RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), FISSILE   | 3325   | 7     |         | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE   | 2977   | 7     |                    |
| RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted                                     | 3322   | 7     |         | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted                           | 2978   | 7     |                    |
|  |        |       |         | Rags, oily  | 1856   | 4.2   | Not subject to ADR |
|  |        |       |         | RDX, see  | 0072   | 1     |                    |
|  |        |       |         |   | 0391   | 1     |                    |
|  |        |       |         |   | 0483   | 1     |                    |

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|---|--------|-------|---------|--|--------|-------|---------|
| RECEPTACLES, SMALL, CONTAINING GAS without a release device, non-refillable | 2037   | 2     |         | REFRIGERATING MACHINES containing non-flammable, non-toxic, gases or ammonia solutions (UN 2672) | 2857   | 2     |         |
| Red phosphorus, see   | 1338   | 4.1   |         | REGULATED MEDICAL WASTE, N.O.S.  | 3291   | 6.2   |         |
| REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture P2       | 1078   | 2     |         | RELEASE DEVICES, EXPLOSIVE   | 0173   | 1     |         |
| REFRIGERANT GAS R 12, see   | 1028   | 2     |         | RESIN SOLUTION, flammable  | 1866   | 3     |         |
| REFRIGERANT GAS R 12B1, see   | 1974   | 2     |         | Resorcin, see  | 2876   | 6.1   |         |
| REFRIGERANT GAS R 13, see   | 1022   | 2     |         | RESORCINOL   | 2876   | 6.1   |         |
| REFRIGERANT GAS R 13B1, see   | 1009   | 2     |         | RIVETS, EXPLOSIVE  | 0174   | 1     |         |
| REFRIGERANT GAS R 14, see   | 1982   | 2     |         | Road oil, with a flash-point not greater than 60 °C, see   | 1999   | 3     |         |
| REFRIGERANT GAS R 21, see   | 1029   | 2     |         | Road oil, with a flash-point above 60 °C, at or above its flash-point, see                       | 3256   | 3     |         |
| REFRIGERANT GAS R 22, see   | 1018   | 2     |         | Road oil, at or above 100 °C and below its flash-point, see                                      | 3257   | 9     |         |
| REFRIGERANT GAS R 23, see   | 1984   | 2     |         | ROCKET MOTORS  | 0186   | 1     |         |
| REFRIGERANT GAS R 32, see   | 3252   | 2     |         |  | 0280   | 1     |         |
| REFRIGERANT GAS R 40, see   | 1063   | 2     |         |  | 0281   | 1     |         |
| REFRIGERANT GAS R 41, see   | 2454   | 2     |         | ROCKET MOTORS, LIQUID FUELLED  | 0395   | 1     |         |
| REFRIGERANT GAS R 114, see  | 1958   | 2     |         |  | 0396   | 1     |         |
| REFRIGERANT GAS R 115, see  | 1020   | 2     |         | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge                           | 0250   | 1     |         |
| REFRIGERANT GAS R 116, see  | 2193   | 2     |         |  | 0322   | 1     |         |
| REFRIGERANT GAS R 124, see  | 1021   | 2     |         | ROCKETS with bursting charge   | 0180   | 1     |         |
| REFRIGERANT GAS R 125, see  | 3220   | 2     |         |  | 0181   | 1     |         |
| REFRIGERANT GAS R 133a, see   | 1983   | 2     |         |  | 0182   | 1     |         |
| REFRIGERANT GAS R 134a, see   | 3159   | 2     |         |  | 0295   | 1     |         |
| REFRIGERANT GAS R 142b, see   | 2517   | 2     |         | ROCKETS with expelling charge  | 0436   | 1     |         |
| REFRIGERANT GAS R 143a, see   | 2035   | 2     |         |  | 0437   | 1     |         |
| REFRIGERANT GAS R 152a, see   | 1030   | 2     |         |  | 0438   | 1     |         |
| REFRIGERANT GAS R 161, see  | 2453   | 2     |         | ROCKETS with inert head  | 0183   | 1     |         |
| REFRIGERANT GAS R 218, see  | 2424   | 2     |         |  | 0502   | 1     |         |
| REFRIGERANT GAS R 227, see  | 3296   | 2     |         | ROCKETS, LINE-THROWING   | 0238   | 1     |         |
| REFRIGERANT GAS R 404A  | 3337   | 2     |         |  | 0240   | 1     |         |
| REFRIGERANT GAS R 407A  | 3338   | 2     |         | ROCKETS, LIQUID FUELLED with bursting charge   | 0453   | 1     |         |
| REFRIGERANT GAS R 407B  | 3339   | 2     |         |  | 0397   | 1     |         |
| REFRIGERANT GAS R 407C  | 3340   | 2     |         | ROSIN OIL  | 0398   | 1     |         |
| REFRIGERANT GAS R 500, see  | 2602   | 2     |         | RUBBER SCRAP, powdered or granulated   | 1286   | 3     |         |
| REFRIGERANT GAS R 502, see  | 1973   | 2     |         | RUBBER SHODDY, powdered or granulated  | 1345   | 4.1   |         |
| REFRIGERANT GAS R 503, see  | 2599   | 2     |         | RUBBER SOLUTION  | 1345   | 4.1   |         |
| REFRIGERANT GAS R 1132a, see  | 1959   | 2     |         | RUBIDIUM   | 1287   | 3     |         |
| REFRIGERANT GAS R 1216, see   | 1858   | 2     |         | RUBIDIUM HYDROXIDE   | 1423   | 4.3   |         |
| REFRIGERANT GAS R 1318, see   | 2422   | 2     |         | RUBIDIUM HYDROXIDE SOLUTION  | 2678   | 8     |         |
| REFRIGERANT GAS RC 318, see   | 1976   | 2     |         | RUBIDIUM HYDROXIDE SOLUTION  | 2677   | 8     |         |
| REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas       | 3358   | 2     |         | Rubidium nitrate, see  | 1477   | 5.1   |         |
|   |        |       |         | Saltpetre, see   | 1486   | 5.1   |         |

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|--|--------|-------|---------------------|---|--------|-------|---------|
| SAMPLES, EXPLOSIVE, other than initiating explosive                  | 0190   | 1     |                     | SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED | 3231   | 4.1   |         |
| Sand acid, see   | 1778   | 8     |                     | SELF-REACTIVE LIQUID TYPE C                         | 3223   | 4.1   |         |
| SEAT-BELT PRETENSIONERS  | 0503   | 1     |                     | SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED | 3233   | 4.1   |         |
|  | 3268   | 9     |                     | SELF-REACTIVE LIQUID TYPE D                         | 3225   | 4.1   |         |
| SEED CAKE with more than 1.5% oil and not more than 11% moisture     | 1386   | 4.2   |                     | SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED | 3235   | 4.1   |         |
| SEED CAKE with not more than 1.5% oil and not more than 11% moisture | 2217   | 4.2   |                     | SELF-REACTIVE LIQUID TYPE E                         | 3227   | 4.1   |         |
| Seed expellers, see  | 1386   | 4.2   |                     | SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED | 3237   | 4.1   |         |
|  | 2217   | 4.2   |                     | SELF-REACTIVE LIQUID TYPE F                         | 3229   | 4.1   |         |
| SELENATES  | 2630   | 6.1   |                     | SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED | 3239   | 4.1   |         |
| SELENIC ACID   | 1905   | 8     |                     | SELF-REACTIVE SOLID TYPE B                          | 3222   | 4.1   |         |
| SELENITES  | 2630   | 6.1   |                     | SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED  | 3232   | 4.1   |         |
| SELENIUM COMPOUND, LIQUID, N.O.S.                                    | 3440   | 6.1   |                     | SELF-REACTIVE SOLID TYPE C                          | 3224   | 4.1   |         |
| SELENIUM COMPOUND, SOLID, N.O.S.                                     | 3283   | 6.1   |                     | SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED  | 3234   | 4.1   |         |
| SELENIUM DISULPHIDE  | 2657   | 6.1   |                     | SELF-REACTIVE SOLID TYPE D                          | 3226   | 4.1   |         |
| SELENIUM HEXAFLUORIDE  | 2194   | 2     |                     | SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED  | 3236   | 4.1   |         |
| SELENIUM OXYCHLORIDE   | 2879   | 8     |                     | SELF-REACTIVE SOLID TYPE E                          | 3228   | 4.1   |         |
| SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.                    | 3188   | 4.2   |                     | SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED  | 3238   | 4.1   |         |
| SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.                      | 3185   | 4.2   |                     | SELF-REACTIVE SOLID TYPE F                          | 3230   | 4.1   |         |
| SELF-HEATING LIQUID, INORGANIC, N.O.S.                               | 3186   | 4.2   |                     | SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED  | 3240   | 4.1   |         |
| SELF-HEATING LIQUID, ORGANIC, N.O.S.                                 | 3183   | 4.2   |                     | SHALE OIL   | 1288   | 3     |         |
| SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.                        | 3187   | 4.2   |                     | Shaped charges, see                                 | 0059   | 1     |         |
| SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.                          | 3184   | 4.2   |                     |   | 0439   | 1     |         |
| SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.                     | 3192   | 4.2   |                     |   | 0440   | 1     |         |
|  |        |       |                     |   | 0441   | 1     |         |
| SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.                       | 3126   | 4.2   |                     | Shellac, see  | 1263   | 3     |         |
|  |        |       |                     |   | 3066   | 8     |         |
| SELF-HEATING SOLID, INORGANIC, N.O.S.                                | 3190   | 4.2   |                     |   | 3469   | 3     |         |
|  |        |       |                     |   | 3470   | 8     |         |
| SELF-HEATING SOLID, ORGANIC, N.O.S.                                  | 3088   | 4.2   |                     | SIGNAL DEVICES, HAND                                | 0191   | 1     |         |
|  |        |       |                     |   | 0373   | 1     |         |
| SELF-HEATING SOLID, OXIDIZING, N.O.S.                                | 3127   | 4.2   | Carriage prohibited | SIGNALS, DISTRESS, ship                             | 0194   | 1     |         |
|  |        |       |                     |   | 0195   | 1     |         |
| SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.                         | 3191   | 4.2   |                     |   | 0505   | 1     |         |
|  |        |       |                     |   | 0506   | 1     |         |
| SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.                           | 3128   | 4.2   |                     | Signals, distress, ship, water-activated, see       | 0249   | 1     |         |
| SELF-REACTIVE LIQUID TYPE B  | 3221   | 4.1   |                     |   |        |       |         |



| Name and description  | UN No.                               | Class                 | Remarks               | Name and description   | UN No. | Class | Remarks |
|---|--------------------------------------|-----------------------|-----------------------|--|--------|-------|---------|
| SIGNALS, RAILWAY TRACK,<br>EXPLOSIVE  | 0192<br>0193<br>0492<br>0493         | 1<br>1<br>1<br>1      |                       | SODIUM CACODYLATE  | 1688   | 6.1   |         |
| SIGNALS, SMOKE  | 0196<br>0197<br>0313<br>0487<br>0507 | 1<br>1<br>1<br>1<br>1 |                       | SODIUM CHLORATE  | 1495   | 5.1   |         |
| SILANE  | 2203                                 | 2                     |                       | SODIUM CHLORATE, AQUEOUS<br>SOLUTION   | 2428   | 5.1   |         |
| Silicofluoric acid, see   | 1778                                 | 8                     |                       | Sodium chlorate mixed with<br>dinitrotoluene, see                                    | 0083   | 1     |         |
| Silicofluorides, n.o.s., see  | 2856                                 | 6.1                   |                       | SODIUM CHLORITE  | 1496   | 5.1   |         |
| Silicon chloride, see   | 1818                                 | 8                     |                       | SODIUM CHLOROACETATE   | 2659   | 6.1   |         |
| SILICON POWDER,<br>AMORPHOUS  | 1346                                 | 4.1                   |                       | SODIUM CUPROCYANIDE,<br>SOLID  | 2316   | 6.1   |         |
| SILICON TETRACHLORIDE   | 1818                                 | 8                     |                       | SODIUM CUPROCYANIDE<br>SOLUTION  | 2317   | 6.1   |         |
| SILICON TETRAFLUORIDE   | 1859                                 | 2                     |                       | SODIUM CYANIDE, SOLID  | 1689   | 6.1   |         |
| SILVER ARSENITE   | 1683                                 | 6.1                   |                       | SODIUM CYANIDE, SOLUTION   | 3414   | 6.1   |         |
| SILVER CYANIDE  | 1684                                 | 6.1                   |                       | Sodium dicyanocuprate (I), solid, see  | 2316   | 6.1   |         |
| SILVER NITRATE  | 1493                                 | 5.1                   |                       | Sodium dicyanocuprate (I) solution,<br>see   | 2317   | 6.1   |         |
| SILVER PICRATE, WETTED with<br>not less than 30% water, by mass   | 1347                                 | 4.1                   |                       | Sodium dimethylarsenate, see   | 1688   | 6.1   |         |
| SLUDGE ACID   | 1906                                 | 8                     |                       | SODIUM DINITRO-o-<br>CRESOLATE, dry or wetted with<br>less than 15% water, by mass   | 0234   | 1     |         |
| SODA LIME with more than 4%<br>sodium hydroxide   | 1907                                 | 8                     |                       | SODIUM DINITRO-o-<br>CRESOLATE, WETTED with not<br>less than 10% water, by mass      | 3369   | 4.1   |         |
| SODIUM  | 1428                                 | 4.3                   |                       | SODIUM DINITRO-o-<br>CRESOLATE, WETTED with not<br>less than 15% water, by mass      | 1348   | 4.1   |         |
| Sodium aluminate, solid   | 2812                                 | 8                     | Not subject<br>to ADR | Sodium dioxide, see  | 1504   | 5.1   |         |
| SODIUM ALUMINATE<br>SOLUTION  | 1819                                 | 8                     |                       | SODIUM DITHIONITE  | 1384   | 4.2   |         |
| SODIUM ALUMINIUM HYDRIDE  | 2835                                 | 4.3                   |                       | SODIUM FLUORIDE, SOLID   | 1690   | 6.1   |         |
| SODIUM AMMONIUM<br>VANADATE   | 2863                                 | 6.1                   |                       | SODIUM FLUORIDE, SOLUTION  | 3415   | 6.1   |         |
| SODIUM ARSANILATE   | 2473                                 | 6.1                   |                       | SODIUM FLUOROACETATE   | 2629   | 6.1   |         |
| SODIUM ARSENATE   | 1685                                 | 6.1                   |                       | SODIUM FLUROSILICATE   | 2674   | 6.1   |         |
| SODIUM ARSENITE, AQUEOUS<br>SOLUTION  | 1686                                 | 6.1                   |                       | Sodium hexafluorosilicate, see   | 2674   | 6.1   |         |
| SODIUM ARSENITE, SOLID  | 2027                                 | 6.1                   |                       | Sodium hydrate, see  | 1824   | 8     |         |
| SODIUM AZIDE  | 1687                                 | 6.1                   |                       | SODIUM HYDRIDE   | 1427   | 4.3   |         |
| Sodium bifluoride, see  | 2439                                 | 8                     |                       | Sodium hydrogen 4-amino-<br>phenylarsenate, see                                      | 2473   | 6.1   |         |
| Sodium binoxide, see  | 1504                                 | 5.1                   |                       | SODIUM HYDROGEN-<br>DIFLUORIDE   | 2439   | 8     |         |
| Sodium bisulphite solution, see   | 2693                                 | 8                     |                       | SODIUM HYDROSULPHIDE with<br>less than 25% water of<br>crystallization               | 2318   | 4.2   |         |
| SODIUM BOROHYDRIDE  | 1426                                 | 4.3                   |                       | SODIUM HYDROSULPHIDE,<br>HYDRATED with not less than<br>25% water of crystallization | 2949   | 8     |         |
| SODIUM BOROHYDRIDE AND<br>SODIUM HYDROXIDE<br>SOLUTION, with not more than<br>12% sodium borohydride and not<br>more than 40% sodium hydroxide<br>by mass | 3320                                 | 8                     |                       | SODIUM HYDROSULPHITE, see  | 1384   | 4.2   |         |
| SODIUM BROMATE  | 1494                                 | 5.1                   |                       |  |        |       |         |

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|---|--------|-------|---------|--|--------|-------|--------------------|
| SODIUM HYDROXIDE, SOLID   | 1823   | 8     |         | SOLIDS or mixtures of solids (such as preparations and wastes)       | 3175   | 4.1   |                    |
| SODIUM HYDROXIDE SOLUTION   | 1824   | 8     |         | CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 60 °C |        |       |                    |
| Sodium metasilicate pentahydrate, see                             | 3253   | 8     |         | SOLIDS CONTAINING TOXIC LIQUID, N.O.S.                               | 3243   | 6.1   |                    |
| SODIUM METHYLATE  | 1431   | 4.2   |         | Solvents, flammable, n.o.s., see                                     | 1993   | 3     |                    |
| SODIUM METHYLATE SOLUTION in alcohol                              | 1289   | 3     |         | Solvents, flammable, toxic, n.o.s., see                              | 1992   | 3     |                    |
| SODIUM MONOXIDE   | 1825   | 8     |         | SOUNDING DEVICES, EXPLOSIVE  | 0204   | 1     |                    |
| SODIUM NITRATE  | 1498   | 5.1   |         |  | 0296   | 1     |                    |
| SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE                      | 1499   | 5.1   |         |  | 0374   | 1     |                    |
| SODIUM NITRITE  | 1500   | 5.1   |         | Squibs, see  | 0325   | 1     |                    |
| Sodium nitrite and potassium nitrate mixture, see                 | 1487   | 5.1   |         |  | 0454   | 1     |                    |
| SODIUM PENTACHLOROHENATE  | 2567   | 6.1   |         | Stain, see   | 1263   | 3     |                    |
| SODIUM PERBORATE MONOHYDRATE                                      | 3377   | 5.1   |         |  | 3066   | 8     |                    |
| SODIUM PERCHLORATE  | 1502   | 5.1   |         |  | 3469   | 3     |                    |
| SODIUM PERMANGANATE   | 1503   | 5.1   |         |  | 3470   | 8     |                    |
| SODIUM PEROXIDE   | 1504   | 5.1   |         | STANNIC CHLORIDE, ANHYDROUS  | 1827   | 8     |                    |
| SODIUM PEROXOBORATE, ANHYDROUS                                    | 3247   | 5.1   |         | STANNIC CHLORIDE PENTAHYDRATE  | 2440   | 8     |                    |
| SODIUM PERSULPHATE  | 1505   | 5.1   |         | STANNIC PHOSPHIDES   | 1433   | 4.3   |                    |
| SODIUM PHOSPHIDE  | 1432   | 4.3   |         | Steel swarf, see   | 2793   | 4.2   |                    |
| SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass | 0235   | 1     |         | STIBINE  | 2676   | 2     |                    |
| SODIUM PICRAMATE, WETTED with not less than 20% water, by mass    | 1349   | 4.1   |         | Straw  | 1327   | 4.1   | Not subject to ADR |
| Sodium potassium alloys, liquid, see                              | 1422   | 4.3   |         | Strontium alloys, pyrophoric, see                                    | 1383   | 4.2   |                    |
| Sodium selenate, see  | 2630   | 6.1   |         | STRONTIUM ARSENITE   | 1691   | 6.1   |                    |
| Sodium selenite, see  | 2630   | 6.1   |         | STRONTIUM CHLORATE   | 1506   | 5.1   |                    |
| Sodium silicofluoride, see  | 2674   | 6.1   |         | Strontium dioxide, see   | 1509   | 5.1   |                    |
| SODIUM SULPHIDE, ANHYDROUS  | 1385   | 4.2   |         | STRONTIUM NITRATE  | 1507   | 5.1   |                    |
| SODIUM SULPHIDE with less than 30% water of crystallization       | 1385   | 4.2   |         | STRONTIUM PERCHLORATE  | 1508   | 5.1   |                    |
| SODIUM SULPHIDE, HYDRATED with not less than 30% water            | 1849   | 8     |         | STRONTIUM PEROXIDE   | 1509   | 5.1   |                    |
| SODIUM SUPEROXIDE   | 2547   | 5.1   |         | STRONTIUM PHOSPHIDE  | 2013   | 4.3   |                    |
| SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.                        | 3244   | 8     |         | STRYCHNINE   | 1692   | 6.1   |                    |
|   |        |       |         | STRYCHNINE SALTS   | 1692   | 6.1   |                    |
|   |        |       |         | STYPHNIC ACID, see   | 0219   | 1     |                    |
|   |        |       |         |  | 0394   | 1     |                    |
|   |        |       |         | STYRENE MONOMER, STABILIZED  | 2055   | 3     |                    |
|   |        |       |         | SUBSTANCES, EVI, N.O.S., see   | 0482   | 1     |                    |

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|--|--------|-------|---------|--|--------|-------|---------|
| SUBSTANCES, EXPLOSIVE, N.O.S.  | 0357   | 1     |         | SULPHURYL FLUORIDE   | 2191   | 2     |         |
|  | 0358   | 1     |         | Talcum with tremolite and/or actinolite, see   | 2590   | 9     |         |
|  | 0359   | 1     |         |  |        |       |         |
|  | 0473   | 1     |         |  |        |       |         |
|  | 0474   | 1     |         | TARS, LIQUID, including road oils, and cutback bitumens, with a flash-point not greater than 60 °C | 1999   | 3     |         |
|  | 0475   | 1     |         |  |        |       |         |
|  | 0476   | 1     |         |  |        |       |         |
|  | 0477   | 1     |         |  |        |       |         |
|  | 0478   | 1     |         | Tars, liquid, with a flash-point above 60 °C, at or above its flash-point, see                     | 3256   | 3     |         |
|  | 0479   | 1     |         |  |        |       |         |
|  | 0480   | 1     |         |  |        |       |         |
|  | 0481   | 1     |         | Tars, liquid, at or above 100 °C and below its flash-point, see                                    | 3257   | 9     |         |
|  | 0485   | 1     |         |  |        |       |         |
| SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE, N.O.S.  | 0482   | 1     |         | Tartar emetic, see   | 1551   | 6.1   |         |
| Substances liable to spontaneous combustion, n.o.s., see                                     | 2845   | 4.2   |         | TEAR GAS CANDLES   | 1700   | 6.1   |         |
|  | 2846   | 4.2   |         | TEAR GAS SUBSTANCE, LIQUID, N.O.S.   | 1693   | 6.1   |         |
|  | 3194   | 4.2   |         |  |        |       |         |
|  | 3200   | 4.2   |         | TEAR GAS SUBSTANCE, SOLID, N.O.S.  | 3448   | 6.1   |         |
| SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 2780   | 3     |         | TELLURIUM COMPOUND, N.O.S.   | 3284   | 6.1   |         |
|  |        |       |         | TELLURIUM HEXAFLUORIDE   | 2195   | 2     |         |
| SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 3014   | 6.1   |         | TERPENE HYDROCARBONS, N.O.S.   | 2319   | 3     |         |
| SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 3013   | 6.1   |         | TERPINOLENE  | 2541   | 3     |         |
|  |        |       |         | TETRABROMOETHANE   | 2504   | 6.1   |         |
| SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC  | 2779   | 6.1   |         | 1,1,2,2-TETRACHLOROETHANE  | 1702   | 6.1   |         |
| SULPHAMIC ACID   | 2967   | 8     |         | TETRACHLOROETHYLENE  | 1897   | 6.1   |         |
| SULPHUR  | 1350   | 4.1   |         | TETRAETHYL DITHIO-PYROPHOSPHATE  | 1704   | 6.1   |         |
| SULPHUR CHLORIDES  | 1828   | 8     |         | TETRAETHYLENEPENTAMINE   | 2320   | 8     |         |
| Sulphur dichloride, see  | 1828   | 8     |         | Tetraethyl lead, see   | 1649   | 6.1   |         |
| SULPHUR DIOXIDE  | 1079   | 2     |         | TETRAETHYL SILICATE  | 1292   | 3     |         |
| Sulphuretted hydrogen, see   | 1053   | 2     |         | Tetraethoxysilane, see   | 1292   | 3     |         |
| SULPHUR HEXAFLUORIDE   | 1080   | 2     |         | Tetrafluorodichloroethane, see   | 1958   | 2     |         |
| SULPHURIC ACID with more than 51% acid   | 1830   | 8     |         | 1,1,1,2-TETRAFLUOROETHANE  | 3159   | 2     |         |
| SULPHURIC ACID with not more than 51% acid   | 2796   | 8     |         | TETRAFLUROETHYLENE, STABILIZED   | 1081   | 2     |         |
| SULPHURIC ACID, FUMING   | 1831   | 8     |         | TETRAFLUROMETHANE  | 1982   | 2     |         |
| SULPHURIC ACID, SPENT  | 1832   | 8     |         | 1,2,3,6-TETRAHYDRO-BENZALDEHYDE  | 2498   | 3     |         |
| Sulphuric and hydrofluoric acid mixture, see   | 1786   | 8     |         | TETRAHYDROFURAN  | 2056   | 3     |         |
| SULPHUR, MOLTEN  | 2448   | 4.1   |         | TETRAHYDRO-FURFURYLAMINE   | 2943   | 3     |         |
| Sulphur monochloride, see  | 1828   | 8     |         | Tetrahydro-1,4-oxazine, see  | 2054   | 3     |         |
| SULPHUROUS ACID  | 1833   | 8     |         | TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride                             | 2698   | 8     |         |
| SULPHUR TETRAFLUORIDE  | 2418   | 2     |         | 1,2,3,6-TETRAHYDRO-PYRIDINE  | 2410   | 3     |         |
| SULPHUR TRIOXIDE, STABILIZED   | 1829   | 8     |         | TETRAHYDROTHIOPHENE  | 2412   | 3     |         |
| SULPHURYL CHLORIDE   | 1834   | 6.1   |         | Tetramethoxysilane, see  | 2606   | 6.1   |         |

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|---|--------|-------|--------------------|---|--------|-------|---------|
| TETRAMETHYLAMMONIUM HYDROXIDE SOLID   | 3423   | 8     |                    | THIOUREA DIOXIDE  | 3341   | 4.2   |         |
| TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION  | 1835   | 8     |                    | Tin (IV) chloride, anhydrous, see                         | 1827   | 8     |         |
| Tetramethylene, see   | 2601   | 2     |                    | Tin (IV) chloride pentahydrate, see                       | 2440   | 8     |         |
| Tetramethylene cyanide, see   | 2205   | 6.1   |                    | TINCTURES, MEDICINAL                                      | 1293   | 3     |         |
| Tetramethyl lead, see   | 1649   | 6.1   |                    | Tin tetrachloride, see                                    | 1827   | 8     |         |
| TETRAMETHYLSILANE   | 2749   | 3     |                    | TITANIUM DISULPHIDE                                       | 3174   | 4.2   |         |
| TETRANITROANILINE   | 0207   | 1     |                    | TITANIUM HYDRIDE  | 1871   | 4.1   |         |
| TETRANITROMETHANE   | 1510   | 6.1   |                    | TITANIUM POWDER, DRY                                      | 2546   | 4.2   |         |
| TETRAPROPYL ORTHOTITANATE   | 2413   | 3     |                    | TITANIUM POWDER, WETTED with not less than 25% water      | 1352   | 4.1   |         |
| TETRAZENE, WETTED with not less than 30% water, or mixture of alcohol and water, by mass, see | 0114   | 1     |                    | TITANIUM SPONGE GRANULES                                  | 2878   | 4.1   |         |
| TETRAZOL-1-ACETIC ACID  | 0407   | 1     |                    | TITANIUM SPONGE POWDERS                                   | 2878   | 4.1   |         |
| 1H-TETRAZOLE  | 0504   | 1     |                    | TITANIUM TETRACHLORIDE                                    | 1838   | 6.1   |         |
| TETRYL, see   | 0208   | 1     |                    | TITANIUM TRICHLORIDE MIXTURE                              | 2869   | 8     |         |
| Textile waste, wet  | 1857   | 4.2   | Not subject to ADR | TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC                  | 2441   | 4.2   |         |
| THALLIUM CHLORATE   | 2573   | 5.1   |                    | TNT, see  | 0209   | 1     |         |
| Thallium (I) chlorate, see  | 2573   | 5.1   |                    |   | 0388   | 1     |         |
| THALLIUM COMPOUND, N.O.S.   | 1707   | 6.1   |                    |   | 0389   | 1     |         |
| THALLIUM NITRATE  | 2727   | 6.1   |                    | TNT mixed with aluminium, see                             | 0390   | 1     |         |
| Thallium (I) nitrate, see   | 2727   | 6.1   |                    | TNT, WETTED with not less than 30% water, by mass, see    | 1356   | 4.1   |         |
| Thallos chlorate, see   | 2573   | 5.1   |                    | TNT, WETTED with not less than 10% water, by mass, see    | 3366   | 4.1   |         |
| 4-THIAPENTANAL  | 2785   | 6.1   |                    | Toe puffs, nitrocellulose base, see                       | 1353   | 4.1   |         |
| Thia-4-pentanal, see  | 2785   | 6.1   |                    | TOLUENE   | 1294   | 3     |         |
| THIOACETIC ACID   | 2436   | 3     |                    | TOLUENE DIISOCYANATE                                      | 2078   | 6.1   |         |
| THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                | 2772   | 3     |                    | TOLUIDINES, LIQUID  | 1708   | 6.1   |         |
| THIOCARBAMATE PESTICIDE, LIQUID, TOXIC  | 3006   | 6.1   |                    | TOLUIDINES, SOLID   | 3451   | 6.1   |         |
| THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C            | 3005   | 6.1   |                    | Toluol, see   | 1294   | 3     |         |
| THIOCARBAMATE PESTICIDE, SOLID, TOXIC   | 2771   | 6.1   |                    | 2,4-TOLUYLENEDIAMINE, SOLID                               | 1709   | 6.1   |         |
| THIOGLYCOL  | 2966   | 6.1   |                    | 2,4-TOLUYLENEDIAMINE, SOLUTION                            | 3418   | 6.1   |         |
| THIOGLYCOLIC ACID   | 1940   | 8     |                    | Tolylene diisocyanate, see                                | 2078   | 6.1   |         |
| THIOLACTIC ACID   | 2936   | 6.1   |                    | Tolylene diisocyanate, see                                | 2078   | 6.1   |         |
| THIONYL CHLORIDE  | 1836   | 8     |                    | Tolyethylene, inhibited, see                              | 2618   | 3     |         |
| THIOPHENE   | 2414   | 3     |                    | TORPEDOES with bursting charge                            | 0329   | 1     |         |
| Thiophenol, see   | 2337   | 6.1   |                    |   | 0330   | 1     |         |
| THIOPHOSGENE  | 2474   | 6.1   |                    |   | 0451   | 1     |         |
| THIOPHOSPHORYL CHLORIDE   | 1837   | 8     |                    | TORPEDOES, LIQUID FUELLED with inert head                 | 0450   | 1     |         |
|   |        |       |                    | TORPEDOES, LIQUID FUELLED with or without bursting charge | 0449   | 1     |         |

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|--|--------|-------|---------|---|--------|-------|---------|
| TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>                       | 3381   | 6.1   |         | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>                 | 3387   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>                       | 3382   | 6.1   |         | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>                 | 3388   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>            | 3389   | 6.1   |         | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>            | 3385   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>            | 3390   | 6.1   |         | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>            | 3386   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> | 3492   | 6.1   |         | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> | 3490   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> | 3493   | 6.1   |         | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> | 3491   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>            | 3383   | 6.1   |         | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.  | 3289   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>            | 3384   | 6.1   |         | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.  | 2927   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub> | 3488   | 6.1   |         | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.  | 2929   | 6.1   |         |
| TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub> | 3489   | 6.1   |         | TOXIC LIQUID, INORGANIC, N.O.S.   | 3287   | 6.1   |         |
|  |        |       |         | TOXIC LIQUID, ORGANIC, N.O.S.   | 2810   | 6.1   |         |
|  |        |       |         | TOXIC LIQUID, OXIDIZING, N.O.S.   | 3122   | 6.1   |         |
|  |        |       |         | TOXIC LIQUID, WATER-REACTIVE, N.O.S.  | 3123   | 6.1   |         |
|  |        |       |         | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.   | 3290   | 6.1   |         |
|  |        |       |         | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.   | 2928   | 6.1   |         |
|  |        |       |         | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.   | 2930   | 6.1   |         |

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|---|--------|-------|---------|---|--------|-------|---------|
| TOXIC SOLID, INORGANIC, N.O.S.  | 3288   | 6.1   |         | 2,4,6-Trichloro-1,3,5- triazine, see  | 2670   | 8     |         |
| TOXIC SOLID, ORGANIC, N.O.S.  | 2811   | 6.1   |         | TRICRESYL PHOSPHATE with more than 3% ortho isomer                          | 2574   | 6.1   |         |
| TOXIC SOLID, OXIDIZING, N.O.S.  | 3086   | 6.1   |         | TRIETHYLAMINE   | 1296   | 3     |         |
| TOXIC SOLID, SELF-HEATING, N.O.S.   | 3124   | 6.1   |         | Triethyl borate, see  | 1176   | 3     |         |
| TOXIC SOLID, WATER-REACTIVE, N.O.S.   | 3125   | 6.1   |         | TRIETHYLENETETRAMINE  | 2259   | 8     |         |
| TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.                         | 3172   | 6.1   |         | Triethyl orthoformate, see  | 2524   | 3     |         |
| TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.                          | 3462   | 6.1   |         | TRIETHYL PHOSPHITE  | 2323   | 3     |         |
| TRACERS FOR AMMUNITION  | 0212   | 1     |         | TRIFLUOROACETIC ACID  | 2699   | 8     |         |
|   | 0306   | 1     |         | TRIFLUOROACETYL CHLORIDE  | 3057   | 2     |         |
| Tremolite, see  | 2590   | 9     |         | Trifluorobromomethane, see  | 1009   | 2     |         |
| TRIALLYLAMINE   | 2610   | 3     |         | Trifluorochloroethane, see  | 1983   | 2     |         |
| TRIALLYL BORATE   | 2609   | 6.1   |         | TRIFLUOROCHLORO-ETHYLENE, STABILIZED  | 1082   | 2     |         |
| TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 2764   | 3     |         | Trifluorochloromethane, see   | 1022   | 2     |         |
| TRIAZINE PESTICIDE, LIQUID, TOXIC   | 2998   | 6.1   |         | 1,1,1-TRIFLUOROETHANE   | 2035   | 2     |         |
| TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 2997   | 6.1   |         | TRIFLUOROMETHANE  | 1984   | 2     |         |
| TRIAZINE PESTICIDE, SOLID, TOXIC  | 2763   | 6.1   |         | TRIFLUOROMETHANE, REFRIGERATED LIQUID                                       | 3136   | 2     |         |
| Tribromoborane, see   | 2692   | 8     |         | 2-TRIFLUOROMETHYLANILINE  | 2942   | 6.1   |         |
| TRIBUTYLAMINE   | 2542   | 6.1   |         | 3-TRIFLUOROMETHYLANILINE  | 2948   | 6.1   |         |
| TRIBUTYLPHOSPHANE   | 3254   | 4.2   |         | TRIISOBUTYLENE  | 2324   | 3     |         |
| Trichloroacetaldehyde, see  | 2075   | 6.1   |         | TRIISOPROPYL BORATE   | 2616   | 3     |         |
| TRICHLOROACETIC ACID  | 1839   | 8     |         | TRIMETHYLACETYL CHLORIDE  | 2438   | 6.1   |         |
| TRICHLOROACETIC ACID SOLUTION   | 2564   | 8     |         | TRIMETHYLAMINE, ANHYDROUS   | 1083   | 2     |         |
| Trichloroacetaldehyde, see  | 2075   | 6.1   |         | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass | 1297   | 3     |         |
| TRICHLOROACETYL CHLORIDE  | 2442   | 8     |         | 1,3,5-TRIMETHYLBENZENE  | 2325   | 3     |         |
| TRICHLOROBENZENES, LIQUID   | 2321   | 6.1   |         | TRIMETHYL BORATE  | 2416   | 3     |         |
| TRICHLOROBUTENE   | 2322   | 6.1   |         | TRIMETHYLCHLOROSILANE   | 1298   | 3     |         |
| 1,1,1-TRICHLOROETHANE   | 2831   | 6.1   |         | TRIMETHYLCYCLOHEXYLAMINE  | 2326   | 8     |         |
| TRICHLOROETHYLENE   | 1710   | 6.1   |         | Trimethylene chlorobromide, see   | 2688   | 6.1   |         |
| TRICHLOROISOCYANURIC ACID, DRY  | 2468   | 5.1   |         | TRIMETHYLHEXA-METHYLENEDIAMINES   | 2327   | 8     |         |
| Trichloronitromethane, see  | 1580   | 6.1   |         | TRIMETHYLHEXAMETHYLENE DIISOCYANATE   | 2328   | 6.1   |         |
| TRICHLOROSILANE   | 1295   | 4.3   |         | 2,4,4-Trimethylpentene-1, see   | 2050   | 3     |         |
| 1,3,5-Trichloro-s-triazine-2,4,6-trione, see                                  | 2468   | 5.1   |         | 2,4,4-Trimethylpentene-2, see   | 2050   | 3     |         |
|   |        |       |         | TRIMETHYL PHOSPHITE   | 2329   | 3     |         |
|   |        |       |         | TRINITROANILINE   | 0153   | 1     |         |
|   |        |       |         | TRINITROANISOLE   | 0213   | 1     |         |
|   |        |       |         | TRINITROBENZENE, dry or wetted with less than 30% water, by mass            | 0214   | 1     |         |

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|--|--------|-------|---------|---|--------|-------|--------------------|
| TRINITROBENZENE, WETTED with not less than 10% water, by mass  | 3367   | 4.1   |         | TRINITROTOLUENE, WETTED with not less than 10% water, by mass | 3366   | 4.1   |                    |
| TRINITROBENZENE, WETTED with not less than 30% water, by mass  | 1354   | 4.1   |         | TRINITROTOLUENE, WETTED with not less than 30% water, by mass | 1356   | 4.1   |                    |
| TRINITROBENZENE-SULPHONIC ACID   | 0386   | 1     |         | TRIPROPYLAMINE  | 2260   | 3     |                    |
| TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass                                | 0215   | 1     |         | TRIPROPYLENE  | 2057   | 3     |                    |
| TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass                                   | 3368   | 4.1   |         | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION                  | 2501   | 6.1   |                    |
| TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass                                   | 1355   | 4.1   |         | TRITONAL  | 0390   | 1     |                    |
| TRINITROCHLORO BENZENE   | 0155   | 1     |         | Tropilidene, see  | 2603   | 3     |                    |
| TRINITROCHLORO BENZENE WETTED with not less than 10% water, by mass                                  | 3365   | 4.1   |         | TUNGSTEN HEXAFLUORIDE   | 2196   | 2     |                    |
| TRINITRO-m-CRESOL  | 0216   | 1     |         | TURPENTINE  | 1299   | 3     |                    |
| TRINITROFLUORENONE   | 0387   | 1     |         | TURPENTINE SUBSTITUTE   | 1300   | 3     |                    |
| TRINITRONAPHTHALENE  | 0217   | 1     |         | UNDECANE  | 2330   | 3     |                    |
| TRINITROPHENETOLE  | 0218   | 1     |         | UREA HYDROGEN PEROXIDE  | 1511   | 5.1   |                    |
| TRINITROPHENOL, dry or wetted with less than 30% water, by mass                                      | 0154   | 1     |         | UREA NITRATE, dry or wetted with less than 20% water, by mass | 0220   | 1     |                    |
| TRINITROPHENOL (PICRIC ACID), WETTED with not less than 30% water, by mass                           | 1344   | 4.1   |         | UREA NITRATE, WETTED with not less than 10% water, by mass    | 3370   | 4.1   |                    |
| TRINITROPHENOL WETTED with not less than 10% water, by mass  | 3364   | 4.1   |         | UREA NITRATE, WETTED with not less than 20% water, by mass    | 1357   | 4.1   |                    |
| TRINITROPHENYL-METHYLNITRAMINE   | 0208   | 1     |         | Valeral, see  | 2058   | 3     |                    |
| TRINITRORESORCINOL, dry or wetted with less than 20% water, or mixture of alcohol and water, by mass | 0219   | 1     |         | VALERALDEHYDE   | 2058   | 3     |                    |
| TRINITRORESORCINOL, WETTED with not less than 20% water, or mixture of alcohol and water, by mass    | 0394   | 1     |         | n-Valeraldehyde, see  | 2058   | 3     |                    |
| TRINITROTOLUENE (TNT), dry or wetted with less than 30% water, by mass                               | 0209   | 1     |         | Valeric aldehyde, see   | 2058   | 3     |                    |
| TRINITROTOLUENE AND HEXANITROSTILBENE MIXTURE  | 0388   | 1     |         | VALERYL CHLORIDE  | 2502   | 8     |                    |
| TRINITROTOLUENE MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE                             | 0389   | 1     |         | VANADIUM COMPOUND, N.O.S.                                     | 3285   | 6.1   |                    |
| TRINITROTOLUENE AND TRINITROBENZENE MIXTURE  | 0388   | 1     |         | Vanadium (IV) oxide sulphate, see                             | 2931   | 6.1   |                    |
|  |        |       |         | Vanadium oxysulphate, see                                     | 2931   | 6.1   |                    |
|  |        |       |         | VANADIUM OXYTRICHLORIDE                                       | 2443   | 8     |                    |
|  |        |       |         | VANADIUM PENTOXIDE, non-fused form                            | 2862   | 6.1   |                    |
|  |        |       |         | VANADIUM TETRACHLORIDE  | 2444   | 8     |                    |
|  |        |       |         | VANADIUM TRICHLORIDE  | 2475   | 8     |                    |
|  |        |       |         | VANADYL SULPHATE  | 2931   | 6.1   |                    |
|  |        |       |         | Varnish, see  | 1263   | 3     |                    |
|  |        |       |         |   | 3066   | 8     |                    |
|  |        |       |         |   | 3469   | 3     |                    |
|  |        |       |         |   | 3470   | 8     |                    |
|  |        |       |         | Vehicle, flammable gas powered                                | 3166   | 9     | Not subject to ADR |
|  |        |       |         | Vehicle, flammable liquid powered                             | 3166   | 9     | Not subject to ADR |
|  |        |       |         | Vehicle, fuel cell, flammable gas powered                     | 3166   | 9     | Not subject to ADR |
|  |        |       |         | Vehicle, fuel cell, flammable liquid powered                  | 3166   | 9     | Not subject to ADR |

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|---|--------|-------|---------------------|---|--------|-------|--------------------|
| Villiumite, see                                   | 1690   | 6.1   |                     | WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite) | 2590   | 9     |                    |
| VINYL ACETATE, STABILIZED                         | 1301   | 3     |                     | White spirit, see   | 1300   | 3     |                    |
| Vinylbenzene, see                                 | 2055   | 3     |                     | WOOD PRESERVATIVES, LIQUID  | 1306   | 3     |                    |
| VINYL BROMIDE, STABILIZED                         | 1085   | 2     |                     | Wool waste, wet   | 1387   | 4.2   | Not subject to ADR |
| VINYL BUTYRATE, STABILIZED                        | 2838   | 3     |                     | XANTHATES   | 3342   | 4.2   |                    |
| VINYL CHLORIDE, STABILIZED                        | 1086   | 2     |                     | XENON   | 2036   | 2     |                    |
| VINYL CHLOROACETATE                               | 2589   | 6.1   |                     | XENON, REFRIGERATED LIQUID  | 2591   | 2     |                    |
| VINYL ETHYL ETHER, STABILIZED                     | 1302   | 3     |                     | XYLENES   | 1307   | 3     |                    |
| VINYL FLUORIDE, STABILIZED                        | 1860   | 2     |                     | XYLENOLS, LIQUID  | 3430   | 6.1   |                    |
| VINYLDENE CHLORIDE, STABILIZED                    | 1303   | 3     |                     | XYLENOLS, SOLID   | 2261   | 6.1   |                    |
| VINYL ISOBUTYL ETHER, STABILIZED                  | 1304   | 3     |                     | XYLIDINES, LIQUID   | 1711   | 6.1   |                    |
| VINYL METHYL ETHER, STABILIZED                    | 1087   | 2     |                     | XYLIDINES, SOLID  | 3452   | 6.1   |                    |
| VINYLPYRIDINES, STABILIZED                        | 3073   | 6.1   |                     | Xylols, see   | 1307   | 3     |                    |
| VINYLTOLUENES, STABILIZED                         | 2618   | 3     |                     | XYLYL BROMIDE, LIQUID   | 1701   | 6.1   |                    |
| VINYLTRICHLOROSILANE                              | 1305   | 3     |                     | XYLYL BROMIDE, SOLID  | 3417   | 6.1   |                    |
| Warheads for guided missiles, see                 | 0286   | 1     |                     | ZINC AMMONIUM NITRITE   | 1512   | 5.1   |                    |
|   | 0287   | 1     |                     | ZINC ARSENATE   | 1712   | 6.1   |                    |
|   | 0369   | 1     |                     | ZINC ARSENATE AND ZINC ARSENITE MIXTURE                           | 1712   | 6.1   |                    |
|   | 0370   | 1     |                     | ZINC ARSENITE   | 1712   | 6.1   |                    |
|   | 0371   | 1     |                     | ZINC ASHES  | 1435   | 4.3   |                    |
| WARHEADS, ROCKET with burster or expelling charge | 0370   | 1     |                     | Zinc bisulphite solution, see                                     | 2693   | 8     |                    |
|   | 0371   | 1     |                     | ZINC BROMATE  | 2469   | 5.1   |                    |
| WARHEADS, ROCKET with bursting charge             | 0286   | 1     |                     | ZINC CHLORATE   | 1513   | 5.1   |                    |
|   | 0287   | 1     |                     | ZINC CHLORIDE, ANHYDROUS  | 2331   | 8     |                    |
|   | 0369   | 1     |                     | ZINC CHLORIDE SOLUTION  | 1840   | 8     |                    |
| WARHEADS, TORPEDO with bursting charge            | 0221   | 1     |                     | ZINC CYANIDE  | 1713   | 6.1   |                    |
| WATER-REACTIVE LIQUID, N.O.S.                     | 3148   | 4.3   |                     | ZINC DITHIONITE   | 1931   | 9     |                    |
| WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.          | 3129   | 4.3   |                     | ZINC DUST   | 1436   | 4.3   |                    |
| WATER-REACTIVE LIQUID, TOXIC, N.O.S.              | 3130   | 4.3   |                     | ZINC FLUROSILICATE  | 2855   | 6.1   |                    |
| WATER-REACTIVE SOLID, N.O.S.                      | 2813   | 4.3   |                     | Zinc hexafluorosilicate, see                                      | 2855   | 6.1   |                    |
| WATER-REACTIVE SOLID, CORROSIVE, N.O.S.           | 3131   | 4.3   |                     | ZINC HYDROSULPHITE, see   | 1931   | 9     |                    |
| WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.           | 3132   | 4.3   |                     | ZINC NITRATE  | 1514   | 5.1   |                    |
| WATER-REACTIVE SOLID, OXIDIZING, N.O.S.           | 3133   | 4.3   | Carriage prohibited | ZINC PERMANGANATE   | 1515   | 5.1   |                    |
| WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.        | 3135   | 4.3   |                     | ZINC PEROXIDE   | 1516   | 5.1   |                    |
| WATER-REACTIVE SOLID, TOXIC, N.O.S.               | 3134   | 4.3   |                     | ZINC PHOSPHIDE  | 1714   | 4.3   |                    |
| White arsenic, see                                | 1561   | 6.1   |                     | ZINC POWDER   | 1436   | 4.3   |                    |
|   |        |       |                     | ZINC RESINATE   | 2714   | 4.1   |                    |
|   |        |       |                     | Zinc selenate, see  | 2630   | 4.1   |                    |
|   |        |       |                     | Zinc selenite, see  | 2630   | 4.1   |                    |
|   |        |       |                     | Zinc silicofluoride, see  | 2855   | 6.1   |                    |



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|--|--------|-------|---------|---|--------|-------|---------|
| ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns) | 2858   | 4.1   |         | ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass | 1517   | 4.1   |         |
| ZIRCONIUM, DRY, finished sheets, strip or coiled wire  | 2009   | 4.2   |         | ZIRCONIUM POWDER, DRY   | 2008   | 4.2   |         |
| ZIRCONIUM HYDRIDE  | 1437   | 4.1   |         | ZIRCONIUM POWDER, WETTED with not less than 25% water             | 1358   | 4.1   |         |
| ZIRCONIUM NITRATE  | 2728   | 5.1   |         | ZIRCONIUM SCRAP   | 1932   | 4.2   |         |
| ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass   | 0236   | 1     |         | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID                         | 1308   | 3     |         |
|  |        |       |         | ZIRCONIUM TETRACHLORIDE   | 2503   | 8     |         |