

## CHAPTER 3.2

### DANGEROUS GOODS LIST

#### 3.2.1 Table A: List of dangerous goods in numerical order

Explanations concerning Table A:

As a rule, each row of Table A deals with the substance(s) or article(s) covered by a specific UN number or an identification number. However, when substances or articles belonging to the same UN number have different chemical properties, physical properties and/or carriage conditions, several consecutive rows may be used for that UN number or identification number.

Each column of Table A is dedicated to a specific subject as indicated in the explanatory notes below. The intersection of columns and rows (cell) contains information concerning the subject treated in that column, for the substance(s) or article(s) of that row:

- The first four cells identify the substance(s) or article(s) belonging to that row (additional information in that respect may be given by the special provisions referred to in Column (6));
- The following cells give the applicable special provisions, either in the form of complete information or in coded form. The codes cross-refer to detailed information that is to be found in the numbers indicated in the explanatory notes below. An empty cell means either that there is no special provision and that only the general requirements apply, or that the carriage restriction indicated in the explanatory notes is in force.

The applicable general requirements are not referred to in the corresponding cells.

Explanatory notes for each column:

Column (1) “UN number/identification number”.

Contains the UN number or the identification number:

- of the dangerous substance or article if the substance or article has been assigned its own specific UN number or identification number, or
- of the generic or n.o.s. entry to which the dangerous substances or articles not mentioned by name shall be assigned in accordance with the criteria (“decision trees”) of Part 2.

Column (2) “Name and description”

Contains, in upper case characters, the name of the substance or article, if the substance or article has been assigned its own specific UN number or identification number, or of the generic or n.o.s. entry to which it has been assigned in accordance with the criteria (“decision trees”) of Part 2. This name shall be used as the proper shipping name or, when applicable, as part of the proper shipping name (see 3.1.2 for further details on the proper shipping name).

A descriptive text in lower case characters is added after the proper shipping name to clarify the scope of the entry if the classification and/or carriage conditions of the substance or article may be different under certain conditions.

Column (3a) “Class”

Contains the number of the Class, whose heading covers the dangerous substance or article. This Class number is assigned in accordance with the procedures and criteria of Part 2.

Column (3b) “Classification code”

Contains the classification code of the dangerous substance or article.

- For dangerous substances or articles of Class 1, the code consists of a division number and compatibility group letter, which are assigned in accordance with the procedures and criteria of 2.2.1.1.4.
- For dangerous substances or articles of Class 2, the code consists of a number and one or more letters representing the hazardous property group, which are explained in 2.2.2.1.2 and 2.2.2.1.3.
- For dangerous substances or articles of Classes 3, 4.1, 4.2, 4.3, 5.1, 5.2, 6.1, 6.2, 8 and 9, the codes are explained in 2.2.x.1.2.<sup>1</sup>
- Dangerous substances or articles of Class 7 do not have a classification code.

Column (4) “Packing group”

Contains the packing group number(s) (I, II or III) assigned to the dangerous substance. These packing group numbers are assigned on the basis of the procedures and criteria of Part 2. Certain articles and substances are not assigned to packing groups.

Column (5) “Labels”

Contains the model number of the labels/placards (see 5.2.2.2 and 5.3.1.1.7) that have to be affixed to packages, containers, tank-containers, portable tanks, MEGCs, vehicles and wagons. However:

- For substances or articles of Class 7, 7X means label model No. 7A, 7B or 7C as appropriate according to the category (see 5.1.5.3.4 and 5.2.2.1.11.1) or placard No. 7D (see 5.3.1.1.3 and 5.3.1.1.7.2).

The general provisions on labelling/placarding (e.g. number of labels, their location) are to be found in 5.2.2.1 for packages, and in 5.3.1, for containers, tank-containers, MEGCs, portable tanks, vehicles and wagons.

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<sup>1</sup> *x = the Class number of the dangerous substance or article, without dividing point if applicable.*

**NOTE:** *Special provisions, indicated in Column (6), may change the above labelling provisions.*

|             |  |
|-------------|--|
| Column (6)  | “Special provisions”   |
|             | Contains the numeric codes of special provisions that have to be met. These provisions concern a wide array of subjects, mainly connected with the contents of Columns (1) to (5) (e.g. carriage prohibitions, exemptions from certain requirements, explanations concerning the classification of certain forms of the dangerous goods concerned and additional labelling or marking provisions), and are listed in Chapter 3.3 in numerical order. If Column (6) is empty, no special provisions apply to the contents of Columns (1) to (5) for the dangerous goods concerned. Special provisions specific to inland navigation begin at 800.   |
| Column (7a) | “Limited Quantities”   |
|             | Contains an alphanumeric code with the following meaning: <ul style="list-style-type: none"><li>– “LQ0” signifies that no exemption from the provisions of ADN exists for the dangerous goods packed in limited quantities;</li><li>– All the other alphanumeric codes starting with the letters “LQ” signify that the provisions of ADN are not applicable if the conditions indicated in Chapter 3.4 are fulfilled.</li></ul>  |
| Column (7b) | “Excepted Quantities”  |
|             | Contains an alphanumeric code with the following meaning: <ul style="list-style-type: none"><li>– “E0” signifies that no exemption from the provisions of ADN exists for the dangerous goods packed in excepted quantities;</li><li>– All the other alphanumeric codes starting with the letter “E” signify that the provisions of ADN are not applicable if the conditions indicated in Chapter 3.5 are fulfilled.</li></ul>  |
| Column (8)  | “Carriage permitted”   |
|             | This column contains the alphabetic codes concerning the permitted form of carriage in inland navigation vessels.<br><br>If column (8) is empty, the substance or article may only be carried in packages.<br><br>If column (8) contains code “B”, carriage is permitted in packages or in bulk (see 7.1.1.11).<br><br>If column (8) contains code “T”, carriage is permitted in packages and in tank vessels. In the event of carriage in tank vessels, the requirements of Table C are applicable (see 7.2.1.21).<br><br>If “carriage prohibited” appears in column (8), carriage is not permitted.<br><br>If “free” appears in column (8), the substance is not subject to the requirements of ADN. |

|             |   |
|-------------|---|
| Column (9)  | “Equipment required”<br><br>This column contains the alphanumeric codes for the equipment required for the carriage of the dangerous substance or article (see 8.1.5).  |
| Column (10) | “Ventilation”<br><br>This column contains the alphanumeric codes of the special requirements concerning ventilation applicable to carriage with the following meaning: <ul style="list-style-type: none"><li>– alphanumeric codes starting with the letters “VE” mean that special additional conditions are applicable to carriage. These can be found in 7.1.6.12 and establish special requirements.</li></ul>   |
| Column (11) | “Provisions concerning loading, unloading and carriage”<br><br>This column contains the alphanumeric codes of the special requirements applicable to carriage with the following meaning: <ul style="list-style-type: none"><li>– alphanumeric codes starting with the letters “CO”, “ST” and “RA” mean that special additional conditions are applicable to carriage in bulk. These can be found in 7.1.6.11 and establish special requirements.</li><li>– alphanumeric codes starting with the letters “LO” mean that special additional conditions are applicable prior to loading. These can be found in 7.1.6.13 and establish special requirements.</li><li>– alphanumeric codes starting with the letters “HA” mean that special additional conditions are applicable to the handling and stowage of the cargo. These can be found in 7.1.6.14 and establish special requirements.</li><li>– alphanumeric codes starting with the letters “IN” mean that special additional conditions are applicable to the inspection of holds during carriage. These can be found in 7.1.6.16 and establish special requirements.</li></ul> |
| Column (12) | “Number of blue cones/lights”<br><br>This column contains the number of cones/lights which should constitute the marking of the vessel during the carriage of this dangerous substance or article (see 7.1.5).  |
| Column (13) | “Additional requirements/Remarks”<br><br>This column contains additional requirements or observations concerning the carriage of this dangerous substance or article  |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                              |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0004             | AMMONIUM PICRATE dry or wetted with less than 10% water, by mass                      | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0005             | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0006             | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.1E                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0007             | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0009             | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0010             | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0012             | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS                    | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0014             | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK                        | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group              | Labels  | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|----------------------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |                            |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)                        | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0015             | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  | 1     | 1.2G                |                            | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0015             | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1     | 1.2G                |                            | 1+8     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0016             | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  | 1     | 1.3G                |                            | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0016             | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1     | 1.3G                |                            | 1+8     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0018             | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    | 1     | 1.2G                |                            | 1+6.1+8 | 802                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0019             | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    | 1     | 1.3G                |                            | 1+6.1+8 | 802                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0020             | AMMUNITION, TOXIC with burster, expelling charge or propelling charge   | 1     | 1.2K                | <b>CARRIAGE PROHIBITED</b> |         |                    |                                 |         |                    |                    |             |   |                                    |                             |         |
| 0021             | AMMUNITION, TOXIC with burster, expelling charge or propelling charge   | 1     | 1.3K                | <b>CARRIAGE PROHIBITED</b> |         |                    |                                 |         |                    |                    |             |   |                                    |                             |         |
| 0027             | BLACK POWDER (GUNPOWDER), granular or as a meal   | 1     | 1.1D                |                            | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0028             | BLACK POWDER (GUNPOWDER), COMPRESSED or BLACK POWDER (GUNPOWDER), IN PELLETS                                      | 1     | 1.1D                |                            | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description                  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---------------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                       |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)                                   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0029             | DETONATORS, NON-ELECTRIC for blasting | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0030             | DETONATORS, ELECTRIC for blasting     | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0033             | BOMBS with bursting charge            | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0034             | BOMBS with bursting charge            | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0035             | BOMBS with bursting charge            | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0037             | BOMBS, PHOTO-FLASH                    | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0038             | BOMBS, PHOTO-FLASH                    | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0039             | BOMBS, PHOTO-FLASH                    | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

| UN<br>No. or<br>ID No. | Name and description                 | Class | Classi-<br>fication<br>Code | Packing<br>group | Labels | Special<br>provi-<br>sions | Limited and excepted<br>quantities |         | Carriage<br>permitted | Equipment<br>required | Venti-<br>lation | Provisions<br>concerning loading,<br>unloading and<br>carriage |   | Number<br>of blue<br>cones/<br>lights | Remarks |
|------------------------|--------------------------------------|-------|-----------------------------|------------------|--------|----------------------------|------------------------------------|---------|-----------------------|-----------------------|------------------|--|---|---------------------------------------|---------|
|                        |                                      |       |                             |                  |        |                            | 3.4.6                              | 3.5.1.2 |                       |                       |                  | 7.1.6  | 7.1.5   |                                       |         |
| (1)                    | (2)                                  | (3a)  | (3b)                        | (4)              | (5)    | (6)                        | (7a)                               | (7b)    | (8)                   | (9)                   | (10)             | (11)   | (12)  | (13)                                  |         |
| 0042                   | BOOSTERS without detonator           | 1     | 1.1D                        |                  | 1      |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                                     |         |
| 0043                   | BURSTERS, explosive                  | 1     | 1.1D                        |                  | 1      |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                                     |         |
| 0044                   | PRIMERS, CAP TYPE                    | 1     | 1.4S                        |                  | 1.4    |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                                     |         |
| 0048                   | CHARGES, DEMOLITION                  | 1     | 1.1D                        |                  | 1      |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                                     |         |
| 0049                   | CARTRIDGES, FLASH                    | 1     | 1.1G                        |                  | 1      |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                                     |         |
| 0050                   | CARTRIDGES, FLASH                    | 1     | 1.3G                        |                  | 1      |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                                     |         |
| 0054                   | CARTRIDGES, SIGNAL                   | 1     | 1.3G                        |                  | 1      |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                                     |         |
| 0055                   | CASES, CARTRIDGE, EMPTY, WITH PRIMER | 1     | 1.4S                        |                  | 1.4    |                            | LQ0                                | E0      |                       | PP                    |                  | LO01   | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                                     |         |



| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0056             | CHARGES, DEPTH  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0059             | CHARGES, SHAPED without detonator   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0060             | CHARGES, SUPPLEMENTARY, EXPLOSIVE   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0065             | CORD, DETONATING, flexible  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0066             | CORD, IGNITER   | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0070             | CUTTERS, CABLE, EXPLOSIVE   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0072             | CYCLOTTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15% water, by mass | 1     | 1.1D                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0073             | DETONATORS FOR AMMUNITION   | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0074             | DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass                   | 1     | 1.1A                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0075             | DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass | 1     | 1.1D                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0076             | DINITROPHENOL, dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1+6.1  | 802                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0077             | DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass                                   | 1     | 1.3C                |               | 1+6.1  | 802                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0078             | DINITRORESORCINOL, dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0079             | HEXANITRODIPHENYLAMINE (DIPICRYLAMINE; HEXYL)   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0081             | EXPLOSIVE, BLASTING, TYPE A   | 1     | 1.1D                |               | 1      | 616<br>617         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0082             | EXPLOSIVE, BLASTING, TYPE B                                    | 1     | 1.1D                |               | 1      | 617                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0083             | EXPLOSIVE, BLASTING, TYPE C                                    | 1     | 1.1D                |               | 1      | 267<br>617         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0084             | EXPLOSIVE, BLASTING, TYPE D                                    | 1     | 1.1D                |               | 1      | 617                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0092             | FLARES, SURFACE  | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0093             | FLARES, AERIAL   | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0094             | FLASH POWDER   | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0099             | FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0101             | FUSE, NON-DETONATING   | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0102             | CORD (FUSE), DETONATING, metal clad   | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0103             | FUSE, IGNITER, tubular, metal clad  | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0104             | CORD (FUSE), DETONATING, MILD EFFECT, metal clad                                      | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0105             | FUSE, SAFETY  | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0106             | FUZES, DETONATING   | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0107             | FUZES, DETONATING   | 1     | 1.2B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0110             | GRENADES, PRACTICE, hand or rifle   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0113             | GUANYLNITROSAMINO GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass | 1     | 1.1A                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0114             | GUANYLNITROSAMINO-GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30% water, or mixture of alcohol and water, by mass | 1     | 1.1A                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0118             | HEXOLITE (HEXOTOL), dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0121             | IGNITERS   | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0124             | JET PERFORATING GUNS, CHARGED, oil well, without detonator   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0129             | LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                                    | 1     | 1.1A                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 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                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0131             | LIGHTERS, FUSE   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0132             | DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.  | 1     | 1.3C                |               | 1      | 274                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |                                    | (12)                        | (13)    |
| 0133             | MANNITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40% water, or mixture of alcohol and water, by mass | 1     | 1.1D                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0135             | MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass                   | 1     | 1.1A                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0136             | MINES with bursting charge   | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0137             | MINES with bursting charge   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0138             | MINES with bursting charge   | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0143             | NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass              | 1     | 1.1D                |               | 1+6.1  | 266<br>271<br>802  | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0144             | NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin                            | 1     | 1.1D                |               | 1      | 500                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |                                    | (12)                        | (13)    |
| 0146             | NITROSTARCH, dry or wetted with less than 20% water, by mass  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0147             | NITRO UREA  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0150             | PENTAERYTHRITOL 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                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0151             | PENTOLITE, dry or wetted with less than 15% water, by mass  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0153             | TRINITROANILINE (PICRAMIDE)   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0154             | TRINITROPHENOL (PICRIC ACID), dry or wetted with less than 30% water, by mass   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 1                           |         |
| 0155             | TRINITROCHLOROBENZENE (PICRYL CHLORIDE)   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0159             | POWDER CAKE (POWDER PASTE), WETTED with not less than 25% water, by mass                | 1     | 1.3C                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0160             | POWDER, SMOKELESS   | 1     | 1.1C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0161             | POWDER, SMOKELESS   | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0167             | PROJECTILES with bursting charge  | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0168             | PROJECTILES with bursting charge  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0169             | PROJECTILES with bursting charge  | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0171             | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0173             | RELEASE DEVICES, EXPLOSIVE  | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |



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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0174             | RIVETS, EXPLOSIVE                                   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0180             | ROCKETS with bursting charge                        | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0181             | ROCKETS with bursting charge                        | 1     | 1.1E                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0182             | ROCKETS with bursting charge                        | 1     | 1.2E                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0183             | ROCKETS with inert head                             | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0186             | ROCKET MOTORS                                       | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0190             | SAMPLES, EXPLOSIVE, other than initiating explosive | 1     |                     |               |        | 16<br>274          | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0191             | SIGNAL DEVICES, HAND                                | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |

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|------------------|-----------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)                               | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0192             | SIGNALS, RAILWAY TRACK, EXPLOSIVE | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0193             | SIGNALS, RAILWAY TRACK, EXPLOSIVE | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0194             | SIGNALS, DISTRESS, ship           | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0195             | SIGNALS, DISTRESS, ship           | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0196             | SIGNALS, SMOKE                    | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0197             | SIGNALS, SMOKE                    | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0204             | SOUNDING DEVICES, EXPLOSIVE       | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0207             | TETRANITROANILINE                 | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0208             | TRINITROPHENYLMETHYLNITRAMINE (TETRYL)                                 | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0209             | TRINITROTOLUENE (TNT), dry or wetted with less than 30% water, by mass | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0212             | TRACERS FOR AMMUNITION   | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0213             | TRINITROANISOLE  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0214             | TRINITROBENZENE, dry or wetted with less than 30% water, by mass       | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0215             | TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0216             | TRINITRO-m-CRESOL  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0217             | TRINITRONAPHTHALENE  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0218             | TRINITROPHENETOLE  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0219             | TRINITRORESORCINOL (STYPHNIC ACID), dry or wetted with less than 20% water, or mixture of alcohol and water, by mass   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0220             | UREA NITRATE, dry or wetted with less than 20% water, by mass  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0221             | WARHEADS, TORPEDO with bursting charge   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 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      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0224             | BARIUM AZIDE, dry or wetted with less than 50% water, by mass  | 1     | 1.1A                |               | 1+6.1  | 802                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0225             | BOOSTERS WITH DETONATOR   | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0226             | CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15% water, by mass | 1     | 1.1D                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0234             | SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15% water, by mass                     | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0235             | SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass                               | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0236             | ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass                            | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0237             | CHARGES, SHAPED, FLEXIBLE, LINEAR   | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0238             | ROCKETS, LINE-THROWING  | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0240             | ROCKETS, LINE-THROWING  | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0241             | EXPLOSIVE, BLASTING, TYPE E  | 1     | 1.1D                |               | 1      | 617                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0242             | CHARGES, PROPELLING, FOR CANNON  | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0243             | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge | 1     | 1.2H                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0244             | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge | 1     | 1.3H                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0245             | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge      | 1     | 1.2H                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0246             | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge      | 1     | 1.3H                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0247             | AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge   | 1     | 1.3J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0248             | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge            | 1     | 1.2L                |               | 1      | 274                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0249             | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge            | 1     | 1.3L                |               | 1      | 274                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0250             | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge                  | 1     | 1.3L                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0254             | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0255             | DETONATORS, ELECTRIC for blasting   | 1     | 1.4B                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 1                           |         |
| 0257             | FUZES, DETONATING   | 1     | 1.4B                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 1                           |         |
| 0266             | OCTOLITE (OCTOL), dry or wetted with less than 15% water, by mass                       | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0267             | DETONATORS, NON-ELECTRIC for blasting   | 1     | 1.4B                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 1                           |         |
| 0268             | BOOSTERS WITH DETONATOR   | 1     | 1.2B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0271             | CHARGES, PROPELLING   | 1     | 1.1C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description            | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                 |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)                             | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0272             | CHARGES, PROPELLING             | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0275             | CARTRIDGES, POWER DEVICE        | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0276             | CARTRIDGES, POWER DEVICE        | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0277             | CARTRIDGES, OIL WELL            | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0278             | CARTRIDGES, OIL WELL            | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0279             | CHARGES, PROPELLING, FOR CANNON | 1     | 1.1C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0280             | ROCKET MOTORS                   | 1     | 1.1C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0281             | ROCKET MOTORS                   | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |



| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0282             | NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0283             | BOOSTERS without detonator  | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0284             | GRENADES, hand or rifle, with bursting charge                             | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0285             | GRENADES, hand or rifle, with bursting charge                             | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0286             | WARHEADS, ROCKET with bursting charge                                     | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0287             | WARHEADS, ROCKET with bursting charge                                     | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0288             | CHARGES, SHAPED, FLEXIBLE, LINEAR   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0289             | CORD, DETONATING, flexible  | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |

| UN No. or ID No. | Name and description                          | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0290             | CORD (FUSE), DETONATING, metal clad           | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0291             | BOMBS with bursting charge                    | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0292             | GRENADES, hand or rifle, with bursting charge | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0293             | GRENADES, hand or rifle, with bursting charge | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0294             | MINES with bursting charge                    | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0295             | ROCKETS with bursting charge                  | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0296             | SOUNDING DEVICES, EXPLOSIVE                   | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                              | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                        |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                         | (13)                        |         |
| 0297             | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge                           | 1     | 1.4G                |               | 1.4       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0299             | BOMBS, PHOTO-FLASH  | 1     | 1.3G                |               | 1         |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0300             | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge                             | 1     | 1.4G                |               | 1.4       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0301             | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge                                    | 1     | 1.4G                |               | 1.4+6.1+8 | 802                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0303             | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge                                  | 1     | 1.4G                |               | 1.4       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0303             | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1     | 1.4G                |               | 1.4+8     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0305             | FLASH POWDER  | 1     | 1.3G                |               | 1         |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0306             | TRACERS FOR AMMUNITION  | 1     | 1.4G                |               | 1.4       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0312             | CARTRIDGES, SIGNAL  | 1     | 1.4G                |               | 1.4       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |

| UN No. or ID No. | Name and description                        | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                              | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                        |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                         | (13)                        |         |
| 0313             | SIGNALS, SMOKE                              | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0314             | IGNITERS                                    | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0315             | IGNITERS                                    | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0316             | FUZES, IGNITING                             | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0317             | FUZES, IGNITING                             | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0318             | GRENADES, PRACTICE, hand or rifle           | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0319             | PRIMERS, TUBULAR                            | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |
| 0320             | PRIMERS, TUBULAR                            | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 1                           |         |
| 0321             | CARTRIDGES FOR WEAPONS with bursting charge | 1     | 1.2E                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/ lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|------------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                              |                              |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                         |         |
| 0322             | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge | 1     | 1.2L                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                            |         |
| 0323             | CARTRIDGES, POWER DEVICE   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                            |         |
| 0324             | PROJECTILES with bursting charge                                       | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                            |         |
| 0325             | IGNITERS   | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                            |         |
| 0326             | CARTRIDGES FOR WEAPONS, BLANK  | 1     | 1.1C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                            |         |
| 0327             | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK         | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                            |         |
| 0328             | CARTRIDGES FOR WEAPONS, INERT PROJECTILE                               | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                            |         |
| 0329             | TORPEDOES with bursting charge   | 1     | 1.1E                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                            |         |

| UN No. or ID No. | Name and description                                  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0330             | TORPEDOES with bursting charge                        | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0331             | EXPLOSIVE, BLASTING, TYPE B (AGENT, BLASTING, TYPE B) | 1     | 1.5D                |               | 1.5    | 617                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0332             | EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE B) | 1     | 1.5D                |               | 1.5    | 617                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0333             | FIREWORKS   | 1     | 1.1G                |               | 1      | 645                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0334             | FIREWORKS   | 1     | 1.2G                |               | 1      | 645                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0335             | FIREWORKS   | 1     | 1.3G                |               | 1      | 645                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0336             | FIREWORKS   | 1     | 1.4G                |               | 1.4    | 645<br>651         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0337             | FIREWORKS   | 1     | 1.4S                |               | 1.4    | 645                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0338             | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK                               | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0339             | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS                           | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0340             | NITROCELLULOSE, dry or wetted with less than 25% water (or alcohol), by mass                 | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0341             | NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0342             | NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass                               | 1     | 1.3C                |               | 1      | 105                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0343             | NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass           | 1     | 1.3C                |               | 1      | 105                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0344             | PROJECTILES with bursting charge   | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0345             | PROJECTILES, inert with tracer   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0346             | PROJECTILES with burster or expelling charge | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0347             | PROJECTILES with burster or expelling charge | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0348             | CARTRIDGES FOR WEAPONS with bursting charge  | 1     | 1.4F                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |
| 0349             | ARTICLES, EXPLOSIVE, N.O.S.                  | 1     | 1.4S                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0350             | ARTICLES, EXPLOSIVE, N.O.S.                  | 1     | 1.4B                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |
| 0351             | ARTICLES, EXPLOSIVE, N.O.S.                  | 1     | 1.4C                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0352             | ARTICLES, EXPLOSIVE, N.O.S.                  | 1     | 1.4D                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0353             | ARTICLES, EXPLOSIVE, N.O.S.                  | 1     | 1.4G                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |



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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0354             | ARTICLES, EXPLOSIVE, N.O.S.                     | 1     | 1.1L                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0355             | ARTICLES, EXPLOSIVE, N.O.S.                     | 1     | 1.2L                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0356             | ARTICLES, EXPLOSIVE, N.O.S.                     | 1     | 1.3L                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0357             | SUBSTANCES, EXPLOSIVE, N.O.S.                   | 1     | 1.1L                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0358             | SUBSTANCES, EXPLOSIVE, N.O.S.                   | 1     | 1.2L                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0359             | SUBSTANCES, EXPLOSIVE, N.O.S.                   | 1     | 1.3L                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0360             | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0361             | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting | 1     | 1.4B                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |

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|------------------|---------------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                       |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)                                   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0362             | AMMUNITION, PRACTICE                  | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0363             | AMMUNITION, PROOF                     | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0364             | DETONATORS FOR AMMUNITION             | 1     | 1.2B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0365             | DETONATORS FOR AMMUNITION             | 1     | 1.4B                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |
| 0366             | DETONATORS FOR AMMUNITION             | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0367             | FUZES, DETONATING                     | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0368             | FUZES, IGNITING                       | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0369             | WARHEADS, ROCKET with bursting charge | 1     | 1.1F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0370             | WARHEADS, ROCKET with burster or expelling charge | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0371             | WARHEADS, ROCKET with burster or expelling charge | 1     | 1.4F                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 1                           |         |
| 0372             | GRENADES, PRACTICE, hand or rifle                 | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0373             | SIGNAL DEVICES, HAND                              | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0374             | SOUNDING DEVICES, EXPLOSIVE                       | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0375             | SOUNDING DEVICES, EXPLOSIVE                       | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0376             | PRIMERS, TUBULAR                                  | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0377             | PRIMERS, CAP TYPE                                 | 1     | 1.1B                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description                 | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|--------------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                      |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)                                  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0378             | PRIMERS, CAP TYPE                    | 1     | 1.4B                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |
| 0379             | CASES, CARTRIDGE, EMPTY, WITH PRIMER | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0380             | ARTICLES, PYROPHORIC                 | 1     | 1.2L                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0381             | CARTRIDGES, POWER DEVICE             | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 3820             | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.  | 1     | 1.2B                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0383             | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.  | 1     | 1.4B                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |
| 0384             | COMPONENTS, EXPLOSIVE TRAIN, N.O.S.  | 1     | 1.4S                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0385             | 5-NITROBENZOTRIAZOL                  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0386             | TRINITROBENZENESULPHONIC ACID  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0387             | TRINITROFLUORENONE   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0388             | TRINITROTOLUENE (TNT) AND TRINITROBENZENE MIXTURE or TRINITROTOLUENE (TNT) AND HEXANITROSTILBENE MIXTURE   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0389             | TRINITROTOLUENE (TNT) MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0390             | TRITONAL   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0391             | CYCLOTTRIMETHYLENETRINITRAMINE (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     | 1.1D                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0392             | HEXANITROSTILBENE  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0393             | HEXOTONAL   | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0394             | TRINITRORESORCINOL (STYPHNIC ACID), WETTED with not less than 20% water, or mixture of alcohol and water, by mass | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0395             | ROCKET MOTORS, LIQUID FUELLED   | 1     | 1.2J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0396             | ROCKET MOTORS, LIQUID FUELLED   | 1     | 1.3J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0397             | ROCKETS, LIQUID FUELLED with bursting charge  | 1     | 1.1J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0398             | ROCKETS, LIQUID FUELLED with bursting charge  | 1     | 1.2J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0399             | BOMBS WITH FLAMMABLE LIQUID with bursting charge  | 1     | 1.1J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0400             | BOMBS WITH FLAMMABLE LIQUID with bursting charge  | 1     | 1.2J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |                                    |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0401             | DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0402             | AMMONIUM PERCHLORATE   | 1     | 1.1D                |               | 1      | 152                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0403             | FLARES, AERIAL   | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0404             | FLARES, AERIAL   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0405             | CARTRIDGES, SIGNAL   | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0406             | DINITROSOBENZENE   | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0407             | TETRAZOL-1-ACETIC ACID   | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0408             | FUZES, DETONATING with protective features                         | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6                              |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0409             | FUZES, DETONATING with protective features   | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0410             | FUZES, DETONATING with protective features   | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0411             | PENTAERYTHRITOL TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7% wax, by mass | 1     | 1.1D                |               | 1      | 131                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0412             | CARTRIDGES FOR WEAPONS with bursting charge  | 1     | 1.4E                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0413             | CARTRIDGES FOR WEAPONS, BLANK  | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0414             | CHARGES, PROPELLING, FOR CANNON  | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0415             | CHARGES, PROPELLING  | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0417             | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS                                   | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |



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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0418             | FLARES, SURFACE                              | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0419             | FLARES, SURFACE                              | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0420             | FLARES, AERIAL                               | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0421             | FLARES, AERIAL                               | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0424             | PROJECTILES, inert with tracer               | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0425             | PROJECTILES, inert with tracer               | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0426             | PROJECTILES with burster or expelling charge | 1     | 1.2F                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0427             | PROJECTILES with burster or expelling charge | 1     | 1.4F                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|---------|--|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             |   |                                    |         |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)    |  |
| 0428             | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.1G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3       |  |
| 0429             | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3       |  |
| 0430             | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3       |  |
| 0431             | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1       |  |
| 0432             | ARTICLES, PYROTECHNIC for technical purposes                               | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0       |  |
| 0433             | POWDER CAKE (POWDER PASTE), WETTED with not less than 17% alcohol, by mass | 1     | 1.1C                |               | 1      | 266                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3       |  |
| 0434             | PROJECTILES with burster or expelling charge                               | 1     | 1.2G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3       |  |
| 0435             | PROJECTILES with burster or expelling charge                               | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1       |  |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                              |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0436             | ROCKETS with expelling charge                    | 1     | 1.2C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0437             | ROCKETS with expelling charge                    | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0438             | ROCKETS with expelling charge                    | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0439             | CHARGES, SHAPED, without detonator               | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0440             | CHARGES, SHAPED, without detonator               | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0441             | CHARGES, SHAPED, without detonator               | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0442             | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0443             | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0444             | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |

| UN No. or ID No. | Name and description                                      | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |                                    | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                              |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0445             | CHARGES, EXPLOSIVE, COMMERCIAL without detonator          | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0446             | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                 | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0447             | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER                 | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0448             | 5-MERCAPTOTETRAZOL-1-ACETIC ACID                          | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0449             | TORPEDOES, LIQUID FUELLED with or without bursting charge | 1     | 1.1J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0450             | TORPEDOES, LIQUID FUELLED with inert head                 | 1     | 1.3J                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0451             | TORPEDOES with bursting charge                            | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0452             | GRENADES, PRACTICE, hand or rifle                         | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |

| UN No. or ID No. | Name and description                  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|---------------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                       |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)                                   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0453             | ROCKETS, LINE-THROWING                | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0454             | IGNITERS                              | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0455             | DETONATORS, NON-ELECTRIC for blasting | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0456             | DETONATORS, ELECTRIC for blasting     | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0457             | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0458             | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.2D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0459             | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0460             | CHARGES, BURSTING, PLASTICS BONDED    | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |

| UN No. or ID No. | Name and description                | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|-------------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                                     |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5   |                             |         |
| (1)              | (2)                                 | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0461             | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. | 1     | 1.1B                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0462             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.1C                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0463             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.1D                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0464             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.1E                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0465             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.1F                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0466             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.2C                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0467             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.2D                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0468             | ARTICLES, EXPLOSIVE, N.O.S.         | 1     | 1.2E                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

| UN No. or ID No. | Name and description          | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|-------------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |                               |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)                           | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 0469             | ARTICLES, EXPLOSIVE, N.O.S.   | 1     | 1.2F                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0470             | ARTICLES, EXPLOSIVE, N.O.S.   | 1     | 1.3C                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0471             | ARTICLES, EXPLOSIVE, N.O.S.   | 1     | 1.4E                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0472             | ARTICLES, EXPLOSIVE, N.O.S.   | 1     | 1.4F                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 1                           |         |
| 0473             | SUBSTANCES, EXPLOSIVE, N.O.S. | 1     | 1.1A                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0474             | SUBSTANCES, EXPLOSIVE, N.O.S. | 1     | 1.1C                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0475             | SUBSTANCES, EXPLOSIVE, N.O.S. | 1     | 1.1D                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0476             | SUBSTANCES, EXPLOSIVE, N.O.S. | 1     | 1.1G                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0477             | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.3C                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0478             | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.3G                |               | 1      | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0479             | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.4C                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0480             | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.4D                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0481             | SUBSTANCES, EXPLOSIVE, N.O.S.  | 1     | 1.4S                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |
| 0482             | SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVD), N.O.S.      | 1     | 1.5D                |               | 1.5    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0483             | CYCLOTTRIMETHYLENETRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0484             | CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN), DESENSITIZED        | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |



| UN No. or ID No. | Name and description                                       | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |   | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0485             | SUBSTANCES, EXPLOSIVE, N.O.S.                              | 1     | 1.4G                |               | 1.4    | 178<br>274         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0486             | ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI) | 1     | 1.6N                |               | 1.6    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0487             | SIGNALS, SMOKE   | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0488             | AMMUNITION, PRACTICE                                       | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0489             | DINITROGLYCOLURIL (DINGU)                                  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0490             | NITROTRIAZOLONE (NTO)                                      | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0491             | CHARGES, PROPELLING  | 1     | 1.4C                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0492             | SIGNALS, RAILWAY TRACK, EXPLOSIVE                          | 1     | 1.3G                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |   | (12)                        | (13)    |
| 0493             | SIGNALS, RAILWAY TRACK, EXPLOSIVE                          | 1     | 1.4G                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0494             | JET PERFORATING GUNS, CHARGED, oil well, without detonator | 1     | 1.4D                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 1                           |         |
| 0495             | PROPELLANT, LIQUID   | 1     | 1.3C                |               | 1      | 224                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0496             | OCTONAL  | 1     | 1.1D                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0497             | PROPELLANT, LIQUID   | 1     | 1.1C                |               | 1      | 224                | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0498             | PROPELLANT, SOLID  | 1     | 1.1C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA02,<br>HA03,<br>HA04,<br>HA05,<br>HA06 | 3                           |         |
| 0499             | PROPELLANT, SOLID  | 1     | 1.3C                |               | 1      |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 3                           |         |
| 0500             | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting            | 1     | 1.4S                |               | 1.4    |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01,<br>HA03,<br>HA04,<br>HA05,<br>HA06          | 0                           |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------------------------------|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5                              |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                               | (13)                        |         |
| 0501             | PROPELLANT, SOLID   | 1     | 1.4C                |               | 1.4     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0502             | ROCKETS with inert head   | 1     | 1.2C                |               | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 0503             | AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS                     | 1     | 1.4G                |               | 1.4     | 235<br>289         | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0504             | 1H-TETRAZOLE  | 1     | 1.1D                |               | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA02, HA03, HA04, HA05, HA06 | 3                           |         |
| 0505             | SIGNALS, DISTRESS, ship   | 1     | 1.4G                |               | 1.4     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 1                           |         |
| 0506             | SIGNALS, DISTRESS, ship   | 1     | 1.4S                |               | 1.4     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0507             | SIGNALS, SMOKE  | 1     | 1.4S                |               | 1.4     |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 0                           |         |
| 0508             | 1-HYDROXY-BENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20% water, by mass | 1     | 1.3C                |               | 1       |                    | LQ0                             | E0      |                    | PP                 |             | LO01  | HA01, HA03, HA04, HA05, HA06       | 3                           |         |
| 1001             | ACETYLENE, DISSOLVED  | 2     | 4F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |                                    | 1                           |         |
| 1002             | AIR, COMPRESSED   | 2     | 1A                  |               | 2.2     | 292                | LQ1                             | E1      |                    | PP                 |             |   |                                    | 0                           |         |
| 1003             | AIR, REFRIGERATED LIQUID  | 2     | 3O                  |               | 2.2+5.1 |                    | LQ0                             | E0      |                    | PP                 |             |   |                                    | 0                           |         |
| 1005             | AMMONIA, ANHYDROUS  | 2     | 2TC                 |               | 2.3+8   | 23                 | LQ0                             | E0      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |                                    | 2                           |         |

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|------------------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |  | (12)                        | (13)    |
| 1006             | ARGON, COMPRESSED   | 2     | 1A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1008             | BORON TRIFLUORIDE   | 2     | 2TC                 |               | 2.3+8     |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1009             | BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 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                | LQ0                             | E0      | T                  | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1011             | BUTANE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1012             | BUTYLENES MIXTURE or 1-BUTYLENE or CIS-2-BUTYLENE or TRANS-2-BUTYLENE   | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1013             | CARBON DIOXIDE  | 2     | 2A                  |               | 2.2       | 584<br>653         | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1016             | CARBON MONOXIDE, COMPRESSED   | 2     | 1TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |
| 1017             | CHLORINE  | 2     | 2TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1018             | CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1020             | CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)   | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      | T                  | PP                 |               |   |  |  | 0                           |         |
| 1021             | 1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1022             | CHLOROTRIFLUOROMETHANE (REFRIGERANT GAS R 13)   | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1023             | COAL GAS, COMPRESSED  | 2     | 1TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |
| 1026             | CYANOGEN  | 2     | 2TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |
| 1027             | CYCLOPROPANE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1028             | DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 12)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1029             | DICHLOROFLUOROMETHANE (REFRIGERANT GAS R 21)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1030             | 1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)   | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1032             | DIMETHYLAMINE, ANHYDROUS  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1033             | DIMETHYL ETHER  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1035             | ETHANE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1036             | ETHYLAMINE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1037             | ETHYL CHLORIDE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1038             | ETHYLENE, REFRIGERATED LIQUID   | 2     | 3F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1039             | ETHYL METHYL ETHER  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |

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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 1040             | ETHYLENE OXIDE   | 2     | 2TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1040             | ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C                   | 2     | 2TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1041             | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1043             | FERTILIZER AMMONIATING SOLUTION with free ammonia  | 2     | 4A                  |               | 2.2       |                    | LQ1                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 1044             | FIRE EXTINGUISHERS with compressed or liquefied gas  | 2     | 6A                  |               | 2.2       | 225<br>594         | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 1045             | FLUORINE, COMPRESSED   | 2     | 1TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1046             | HELIUM, COMPRESSED   | 2     | 1A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1048             | HYDROGEN BROMIDE, ANHYDROUS  | 2     | 2TC                 |               | 2.3+8     |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1049             | HYDROGEN, COMPRESSED   | 2     | 1F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1050             | HYDROGEN CHLORIDE, ANHYDROUS   | 2     | 2TC                 |               | 2.3+8     |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1051             | HYDROGEN CYANIDE, STABILIZED containing less than 3% water                                       | 6.1   | TF1                 | I             | 6.1+3     | 603<br>802         | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1052             | HYDROGEN FLUORIDE, ANHYDROUS   | 8     | CT1                 | I             | 8+6.1     | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1053             | HYDROGEN SULPHIDE  | 2     | 2TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1055             | ISOBUTYLENE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1056             | KRYPTON, COMPRESSED  | 2     | 1A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1057             | LIGHTERS or LIGHTER REFILLS containing flammable gas   | 2     | 6F                  |               | 2.1       | 201<br>654         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1058             | LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air                     | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1060             | METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2              | 2     | 2F                  |               | 2.1       | 581                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1061             | METHYLAMINE, ANHYDROUS   | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1062             | METHYL BROMIDE with not more than 2% chloropicrin  | 2     | 2T                  |               | 2.3       | 23                 | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1063             | METHYL CHLORIDE (REFRIGERANT GAS R 40)   | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1064             | METHYL MERCAPTAN   | 2     | 2TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1065             | NEON, COMPRESSED   | 2     | 1A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1066             | NITROGEN, COMPRESSED   | 2     | 1A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1067             | DINITROGEN TETROXIDE (NITROGEN DIOXIDE)  | 2     | 2TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 1069             | NITROSYL CHLORIDE   | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1070             | NITROUS OXIDE   | 2     | 2O                  |               | 2.2+5.1 | 584                | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 1071             | OIL GAS, COMPRESSED   | 2     | 1TF                 |               | 2.3+2.1 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1072             | OXYGEN, COMPRESSED  | 2     | 1O                  |               | 2.2+5.1 |                    | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 1073             | OXYGEN, REFRIGERATED LIQUID   | 2     | 3O                  |               | 2.2+5.1 |                    | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 1075             | PETROLEUM GASES, LIQUEFIED  | 2     | 2F                  |               | 2.1     | 274<br>583<br>639  | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1076             | PHOSGENE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1077             | PROPYLENE   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1078             | REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture F3 | 2     | 2A                  |               | 2.2     | 274<br>582         | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1079             | SULPHUR DIOXIDE   | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1080             | SULPHUR HEXAFLUORIDE  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1081             | TETRAFLUOROETHYLENE, STABILIZED                                       | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1082             | TRIFLUOROCHLOROETHYLENE, STABILIZED                                   | 2     | 2TF                 |               | 2.3+2.1 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1083             | TRIMETHYLAMINE, ANHYDROUS   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1085             | VINYL BROMIDE, STABILIZED   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1086             | VINYL CHLORIDE, STABILIZED  | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1087             | VINYL METHYL ETHER, STABILIZED  | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1088             | ACETAL  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1089             | ACETALDEHYDE  | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1090             | ACETONE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1091             | ACETONE OILS  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1092             | ACROLEIN, STABILIZED  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1093             | ACRYLONITRILE, STABILIZED   | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1098             | ALLYL ALCOHOL   | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1099             | ALLYL BROMIDE   | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1100             | ALLYL CHLORIDE  | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1104             | AMYL ACETATES   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1105             | PENTANOLS   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1105             | PENTANOLS   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1106             | AMYLAMINE   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1106             | AMYLAMINE   | 3     | FC                  | III           | 3+8     |                    | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   |  |  | 0                           |         |
| 1107             | AMYL CHLORIDE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1108             | 1-PENTENE (n-AMYLENE)   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 1109             | AMYL FORMATES   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1110             | n-AMYL METHYL KETONE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1111             | AMYL MERCAPTAN  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1112             | AMYL NITRATE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1113             | AMYL NITRITE  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1114             | BENZENE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1120             | BUTANOLS  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1120             | BUTANOLS  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1123             | BUTYL ACETATES  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1123             | BUTYL ACETATES  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1125             | n-BUTYLAMINE  | 3     | FC                  | II            | 3+8    |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   | 1     |                             |         |
| 1126             | 1-BROMOBUTANE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1127             | CHLOROBUTANES   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1128             | n-BUTYL FORMATE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1129             | BUTYRALDEHYDE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1130             | CAMPHOR OIL   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1131             | CARBON DISULPHIDE   | 3     | FT1                 | I             | 3+6.1  | 802                | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   | 2     |                             |         |
| 1133             | ADHESIVES containing flammable liquid   | 3     | F1                  | I             | 3      |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1133             | ADHESIVES containing flammable liquid (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1133             | ADHESIVES containing flammable liquid (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3      | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1133             | ADHESIVES containing flammable liquid   | 3     | F1                  | III           | 3      | 640E               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1134             | CHLOROENZENE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1135             | ETHYLENE CHLOROXYDRIN   | 6.1   | TF1                 | I             | 6.1+3  | 802                | LQ0                             | E5      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   | 2     |                             |         |
| 1136             | COAL TAR DISTILLATES, FLAMMABLE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1136             | COAL TAR DISTILLATES, FLAMMABLE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|------------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.6 |                              |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                         | (13)    |
| 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      |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 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               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 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               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 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)                           | 3     | F1                  | III           | 3      | 640F               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 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 , boiling point of more than 35° C) | 3     | F1                  | III           | 3      | 640G               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 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)              | 3     | F1                  | III           | 3      | 640H               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1143             | CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED  | 6.1   | TF1                 | I             | 6.1+3  | 324 802            | LQ0                             | E5      | <b>T</b>           | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                            |         |
| 1144             | CROTONYLENE   | 3     | F1                  | I             | 3      |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1145             | CYCLOHEXANE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1146             | CYCLOPENTANE  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1147             | DECAHYDRO-NAPHTHALENE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1148             | DIACETONE ALCOHOL   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1148             | DIACETONE ALCOHOL   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |



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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |         |
| 1149             | DIBUTYL ETHERS  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1150             | 1,2-DICHLOROETHYLENE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1152             | DICHLOROPENTANES  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1153             | ETHYLENE GLYCOL DIETHYL ETHER   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1153             | ETHYLENE GLYCOL DIETHYL ETHER   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1154             | DIETHYLAMINE  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   | 1     |                             |         |
| 1155             | DIETHYL ETHER (ETHYL ETHER)   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1156             | DIETHYL KETONE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1157             | DIISOBUTYL KETONE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1158             | DIISOPROPYLAMINE  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   | 1     |                             |         |
| 1159             | DIISOPROPYL ETHER   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1160             | DIMETHYLAMINE AQUEOUS SOLUTION  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   | 1     |                             |         |
| 1161             | DIMETHYL CARBONATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1162             | DIMETHYLDICHLOROSILANE  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   | 1     |                             |         |
| 1163             | DIMETHYLHYDRAZINE, UNSYMMETRICAL  | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   | 2     |                             |         |
| 1164             | DIMETHYL SULPHIDE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1165             | DIOXANE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1166             | DIOXOLANE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1167             | DIVINYL ETHER, STABILIZED   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1169             | EXTRACTS, AROMATIC, LIQUID  | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1169             | EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3       | 601 640C           | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1169             | EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3       | 601 640D           | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1169             | EXTRACTS, AROMATIC, LIQUID  | 3     | F1                  | III           | 3       | 601 640E           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 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)  | 3     | F1                  | III           | 3       | 601 640F           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 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) | 3     | F1                  | III           | 3       | 601 640G           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 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)                               | 3     | F1                  | III           | 3       | 601 640H           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1170             | ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)  | 3     | F1                  | II            | 3       | 144 601            | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   | 1     |                             |         |
| 1170             | ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)   | 3     | F1                  | III           | 3       | 144 601            | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |
| 1171             | ETHYLENE GLYCOL MONOETHYL ETHER   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   | 0     |                             |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 1172             | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1173             | ETHYL ACETATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1175             | ETHYLBENZENE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1176             | ETHYL BORATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1177             | 2-ETHYLBUTYL ACETATE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1178             | 2-ETHYLBUTYRALDEHYDE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1179             | ETHYL BUTYL ETHER  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1180             | ETHYL BUTYRATE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1181             | ETHYL CHLOROACETATE  | 6.1   | TF1                 | II            | 6.1+3   | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1182             | ETHYL CHLOROFORMATE  | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1183             | ETHYLDICHLOROSILANE  | 4.3   | WFC                 | I             | 4.3+3+8 |                    | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        | HA08  |  |  | 1                           |         |
| 1184             | ETHYLENE DICHLORIDE  | 3     | FT1                 | II            | 3+6.1   | 802                | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1185             | ETHYLENEIMINE, STABILIZED  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1188             | ETHYLENE GLYCOL MONOMETHYL   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1189             | ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1190             | ETHYL FORMATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1191             | OCTYL ALDEHYDES  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1192             | ETHYL LACTATE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1193             | ETHYL METHYL KETONE (METHYL ETHYL KETONE)  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1194             | ETHYL NITRITE SOLUTION   | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1195             | ETHYL PROPIONATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1196             | ETHYLTRICHLOROSILANE   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1197             | EXTRACTS, FLAVOURING, LIQUID   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1197             | EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3       | 601 640C           | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1197             | EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3       | 601 640D           | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1197             | EXTRACTS, FLAVOURING, LIQUID   | 3     | F1                  | III           | 3       | 601 640E           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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 640F           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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 640G           | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|-------|-------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   | 7.1.5 | 3.2.1 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |       |       | (12)                        | (13)    |
| 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        | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 1198             | FORMALDEHYDE SOLUTION, FLAMMABLE   | 3     | FC                  | III           | 3+8    |                    | LQ7                             | E1      | T                  | PP, EP, EX, A      | VE01          |   |       |       | 0                           |         |
| 1199             | FURALDEHYDES   | 6.1   | TF1                 | II            | 6.1+3  | 802                | LQ0                             | E4      | T                  | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       |       | 2                           |         |
| 1201             | FUSEL OIL  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 1201             | FUSEL OIL  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 1202             | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point not more than 60 °C)   | 3     | F1                  | III           | 3      | 640K               | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 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               | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 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               | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 1203             | MOTOR SPIRIT or GASOLINE or PETROL   | 3     | F1                  | II            | 3      | 243<br>534         | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 1204             | NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin  | 3     | D                   | II            | 3      | 601                | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 1206             | HEPTANES   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 1207             | HEXALDEHYDE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 1208             | HEXANES  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 1210             | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable   | 3     | F1                  | I             | 3      | 163                | LQ3                             | E3      |                    | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 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        | LQ6                             | E2      |                    | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 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        | LQ6                             | E2      |                    | PP, EX, A          | VE01          |   |       |       | 1                           |         |
| 1210             | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable   | 3     | F1                  | III           | 3      | 163<br>640E        | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |       |       | 0                           |         |
| 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        | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |       |       | 0                           |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|------------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 | 3.2.1 |                              |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                         | (13)    |
| 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        | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 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        | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1212             | ISOBUTANOL (ISOBUTYL ALCOHOL)  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1213             | ISOBUTYL ACETATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1214             | ISOBUTYLAMINE  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |       |       | 1                            |         |
| 1216             | ISOOCTENES   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1218             | ISOPRENE, STABILIZED   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1219             | ISOPROPANOL (ISOPROPYL ALCOHOL)  | 3     | F1                  | II            | 3       | 601                | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1220             | ISOPROPYL ACETATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1221             | ISOPROPYLAMINE   | 3     | FC                  | I             | 3+8     |                    | LQ3                             | E0      | T                  | PP, EP, EX, A      | VE01        |   |       |       | 1                            |         |
| 1222             | ISOPROPYL NITRATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1223             | KEROSENE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1224             | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3       | 274<br>640C        | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1224             | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3       | 274<br>640D        | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1224             | KETONES, LIQUID, N.O.S.  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1228             | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3+6.1   | 274<br>802         | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                            |         |
| 1228             | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | III           | 3+6.1   | 274<br>802         | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 0                            |         |
| 1229             | MESITYL OXIDE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1230             | METHANOL   | 3     | FT1                 | II            | 3+6.1   | 279<br>802         | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                            |         |
| 1231             | METHYL ACETATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1233             | METHYLAMYL ACETATE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                            |         |
| 1234             | METHYLAL   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1235             | METHYLAMINE, AQUEOUS SOLUTION  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |       |       | 1                            |         |
| 1237             | METHYL BUTYRATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                            |         |
| 1238             | METHYL CHLOROFORMATE   | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                            |         |
| 1239             | METHYL CHLOROMETHYL ETHER  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                            |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (11)  | (12)                        | (13)    |
| 1242             | METHYLDICHLOROSILANE   | 4.3   | WFC                 | I             | 4.3+3+8 |                    | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   | HA08  | 1                           |         |
| 1243             | METHYL FORMATE   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1244             | METHYLHYDRAZINE  | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2                           |         |
| 1245             | METHYL ISOBUTYL KETONE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1246             | METHYL ISOPROPENYL KETONE, STABILIZED  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1247             | METHYL METHACRYLATE MONOMER, STABILIZED  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1248             | METHYL PROPIONATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1249             | METHYL PROPYL KETONE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1250             | METHYLTRICHLOROSILANE  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |       | 1                           |         |
| 1251             | METHYL VINYL KETONE, STABILIZED  | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2                           |         |
| 1259             | NICKEL CARBONYL  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2                           |         |
| 1261             | NITROMETHANE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 1262             | OCTANES  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       | 1                           |         |
| 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         | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 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 | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 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 | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1                           |         |
| 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 | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 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 (boiling point not more than 35° C).  | 3     | F1                  | III           | 3      | 163<br>640G<br>650 | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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) (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 | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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) (vapour pressure at 50 °C not more than 110 kPa).                                | 3     | F1                  | III           | 3      | 163<br>640H<br>650 | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1264             | PARALDEHYDE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1265             | PENTANES, liquid   | 3     | F1                  | I             | 3      |                    | LQ3                             | E3      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1265             | PENTANES, liquid   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1266             | PERFUMERY PRODUCTS with flammable solvents   | 3     | F1                  | I             | 3      |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1266             | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1266             | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3      | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1266             | PERFUMERY PRODUCTS with flammable solvents   | 3     | F1                  | III           | 3      | 640E               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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      | 640F               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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      | 640G               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|------------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                              |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                         | (13)    |
| 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      | 640H               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 1267             | PETROLEUM CRUDE OIL   | 3     | F1                  | I             | 3      | 649                | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1267             | PETROLEUM CRUDE OIL (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 640C<br>649        | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1267             | PETROLEUM CRUDE OIL (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3      | 640D<br>649        | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1267             | PETROLEUM CRUDE OIL   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 1268             | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.   | 3     | F1                  | I             | 3      | 649                | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 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<br>649        | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 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<br>649        | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1268             | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 1272             | PINE OIL  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 1274             | n-PROPANOL (PROPYL ALCOHOL, NORMAL)   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1274             | n-PROPANOL (PROPYL ALCOHOL, NORMAL)   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 1275             | PROPIONALDEHYDE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1276             | n-PROPYL ACETATE  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1277             | PROPYLAMINE   | 3     | FC                  | II            | 3+8    |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |  |  | 1                            |         |
| 1278             | 1-CHLOROPROPANE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1279             | 1,2-DICHLOROPROPANE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1280             | PROPYLENE OXIDE   | 3     | F1                  | I             | 3      |                    | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1281             | PROPYL FORMATES   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1282             | PYRIDINE  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1286             | ROSIN OIL   | 3     | F1                  | I             | 3      |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1286             | ROSIN OIL (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1286             | ROSIN OIL (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3      | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                            |         |
| 1286             | ROSIN OIL   | 3     | F1                  | III           | 3      | 640E               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                            |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                            |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1287             | RUBBER SOLUTION   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1287             | RUBBER SOLUTION (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3       | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1287             | RUBBER SOLUTION (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3       | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1287             | RUBBER SOLUTION   | 3     | F1                  | III           | 3       | 640E               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1288             | SHALE OIL   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1288             | SHALE OIL   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1289             | SODIUM METHYLATE SOLUTION in alcohol  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1289             | SODIUM METHYLATE SOLUTION in alcohol  | 3     | FC                  | III           | 3+8     |                    | LQ7                             | E1      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |  |  | 0                           |         |
| 1292             | TETRAETHYL SILICATE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1293             | TINCTURES, MEDICINAL  | 3     | F1                  | II            | 3       | 601                | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1293             | TINCTURES, MEDICINAL  | 3     | F1                  | III           | 3       | 601                | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1294             | TOLUENE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1295             | TRICHLOROSILANE   | 4.3   | WFC                 | I             | 4.3+3+8 |                    | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        | HA08  |  |  | 1                           |         |
| 1296             | TRIETHYLAMINE   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1297             | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass   | 3     | FC                  | I             | 3+8     |                    | LQ3                             | E0      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1297             | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1297             | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass   | 3     | FC                  | III           | 3+8     |                    | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   |  |  | 0                           |         |
| 1298             | TRIMETHYLCHLOROSILANE   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1299             | TURPENTINE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1300             | TURPENTINE SUBSTITUTE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1300             | TURPENTINE SUBSTITUTE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1301             | VINYL ACETATE, STABILIZED   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1302             | VINYL ETHYL ETHER, STABILIZED   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1303             | VINYLDIENE CHLORIDE, STABILIZED   | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1304             | VINYL ISOBUTYL ETHER, STABILIZED  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |



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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 | 3.2.1 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)  |                             |         |
| 1305             | VINYLTRICHLOROSILANE, STABILIZED   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |       | 1     |                             |         |
| 1306             | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3       | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1306             | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3       | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1306             | WOOD PRESERVATIVES, LIQUID   | 3     | F1                  | III           | 3       | 640E               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1307             | XYLENES  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1307             | XYLENES  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1308             | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID  | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1308             | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3       | 640C               | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1308             | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3       | 640D               | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1308             | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1309             | ALUMINIUM POWDER, COATED   | 4.1   | F3                  | II            | 4.1     |                    | LQ8                             | E2      |                    | PP                 |             |   |       | 1     |                             |         |
| 1309             | ALUMINIUM POWDER, COATED   | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1310             | AMMONIUM PICRATE, WETTED with not less than 10% water, by mass   | 4.1   | D                   | I             | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |       | 1     |                             |         |
| 1312             | BORNEOL  | 4.1   | F1                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1313             | CALCIUM RESINATE   | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1314             | CALCIUM RESINATE, FUSED  | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1318             | COBALT RESINATE, PRECIPITATED  | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1320             | DINITROPHENOL, WETTED with not less than 15% water, by mass  | 4.1   | DT                  | I             | 4.1+6.1 | 802                | LQ0                             | E0      |                    | PP                 |             |   |       | 2     |                             |         |
| 1321             | DINITROPHENOLATES, WETTED with not less than 15% water, by mass  | 4.1   | DT                  | I             | 4.1+6.1 | 802                | LQ0                             | E0      |                    | PP                 |             |   |       | 2     |                             |         |
| 1322             | DINITRORESORCINOL, WETTED with not less than 15% water, by mass  | 4.1   | D                   | I             | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |       | 1     |                             |         |
| 1323             | FERROCERIUM  | 4.1   | F3                  | II            | 4.1     | 249                | LQ8                             | E2      |                    | PP                 |             |   |       | 1     |                             |         |

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|------------------|--|-------|---------------------|---------------------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|---------|
|                  |  |       |                     |                           |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)                       | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)    |
| 1324             | FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap                   | 4.1   | F1                  | III                       | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1325             | FLAMMABLE SOLID, ORGANIC, N.O.S.   | 4.1   | F1                  | II                        | 4.1     | 274                | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1325             | FLAMMABLE SOLID, ORGANIC, N.O.S.   | 4.1   | F1                  | III                       | 4.1     | 274                | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1326             | HAFNIUM POWDER, WETTED with not less than 25% water                        | 4.1   | F3                  | II                        | 4.1     | 586                | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1327             | Hay, Straw or Bhusa  | 4.1   | F1                  | <b>NOT SUBJECT TO ADN</b> |         |                    |                                 |         |                    |                    |             |   |      |  |                             |         |
| 1328             | HEXAMETHYLENETETRAMINE   | 4.1   | F1                  | III                       | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1330             | MANGANESE RESINATE   | 4.1   | F3                  | III                       | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1331             | MATCHES, 'STRIKE ANYWHERE'   | 4.1   | F1                  | III                       | 4.1     | 293                | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1332             | METALDEHYDE  | 4.1   | F1                  | III                       | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1333             | CERIUM, slabs, ingots or rods  | 4.1   | F3                  | II                        | 4.1     |                    | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1334             | NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED                                 | 4.1   | F1                  | III                       | 4.1     | 501                | LQ9                             | E1      | <b>B</b>           | PP                 |             | CO01  |      |  | 0                           |         |
| 1336             | NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass     | 4.1   | D                   | I                         | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |  | 1                           |         |
| 1337             | NITROSTARCH, WETTED with not less than 20% water, by mass                  | 4.1   | D                   | I                         | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |  | 1                           |         |
| 1338             | PHOSPHORUS, AMORPHOUS  | 4.1   | F3                  | III                       | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1339             | PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus            | 4.1   | F3                  | II                        | 4.1     | 602                | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1340             | PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus            | 4.3   | WF2                 | II                        | 4.3+4.1 | 602                | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 1                           |         |
| 1341             | PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus           | 4.1   | F3                  | II                        | 4.1     | 602                | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1343             | PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus              | 4.1   | F3                  | II                        | 4.1     | 602                | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1344             | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 30% water, by mass | 4.1   | D                   | I                         | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |  | 1                           |         |
| 1345             | RUBBER SCRAP or RUBBER SHODDY, powdered or granulated                      | 4.1   | F1                  | II                        | 4.1     |                    | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1346             | SILICON POWDER, AMORPHOUS  | 4.1   | F3                  | III                       | 4.1     | 32                 | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 1347             | SILVER PICRATE, WETTED with not less than 30% water, by mass               | 4.1   | D                   | I                         | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |  | 1                           |         |
| 1348             | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15% water, by mass   | 4.1   | DT                  | I                         | 4.1+6.1 | 802                | LQ0                             | E0      |                    | PP                 |             |   |      |  | 2                           |         |
| 1349             | SODIUM PICRAMATE, WETTED with not less than 20% water, by mass             | 4.1   | D                   | I                         | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |  | 1                           |         |
| 1350             | SULPHUR  | 4.1   | F3                  | III                       | 4.1     | 242                | LQ9                             | E1      | <b>B</b>           | PP                 |             |   |      |  | 0                           |         |
| 1352             | TITANIUM POWDER, WETTED with not less than 25% water                       | 4.1   | F3                  | II                        | 4.1     | 586                | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |         |
| 1353             | FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.  | 4.1   | F1                  | III                       | 4.1     | 274<br>502         | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|------------|-----------------------------|--|--|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |            |                             |  |  |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |            | (12)                        | (13)   |  |
| 1354             | TRINITROBENZENE, WETTED with not less than 30% water, by mass                                   | 4.1   | D                   | I             | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |            | 1                           |  |  |
| 1355             | TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass                              | 4.1   | D                   | I             | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |            | 1                           |  |  |
| 1356             | TRINITROTOLUENE (TNT), WETTED with not less than 30% water, by mass                             | 4.1   | D                   | I             | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |      |            | 1                           |  |  |
| 1357             | UREA NITRATE, WETTED with not less than 20% water, by mass                                      | 4.1   | D                   | I             | 4.1     | 227                | LQ0                             | E0      |                    | PP                 |             |   |      |            | 1                           |  |  |
| 1358             | ZIRCONIUM POWDER, WETTED with not less than 25% water   | 4.1   | F3                  | II            | 4.1     | 586                | LQ8                             | E2      |                    | PP                 |             |   |      |            | 1                           |  |  |
| 1360             | CALCIUM PHOSPHIDE   | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08 |            | 2                           |  |  |
| 1361             | CARBON, animal or vegetable origin  | 4.2   | S2                  | II            | 4.2     |                    | LQ0                             | E2      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1361             | CARBON, animal or vegetable origin  | 4.2   | S2                  | III           | 4.2     |                    | LQ0                             | E1      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1362             | CARBON, ACTIVATED   | 4.2   | S2                  | III           | 4.2     | 646                | LQ0                             | E1      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1363             | COPRA   | 4.2   | S2                  | III           | 4.2     |                    | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |      | IN01, IN02 | 0                           | IN01 and IN02 apply only when this substance is carried in bulk or without packaging |  |
| 1364             | COTTON WASTE, OILY  | 4.2   | S2                  | III           | 4.2     |                    | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |      |            | 0                           |  |  |
| 1365             | COTTON, WET   | 4.2   | S2                  | III           | 4.2     |                    | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |      |            | 0                           |  |  |
| 1369             | p-NITROSODIMETHYLANILINE  | 4.2   | S2                  | II            | 4.2     |                    | LQ0                             | E2      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1372             | Fibres, animal or fibres, vegetable burnt, wet or damp  | 4.2   | S2                  |               |         |                    | <b>NOT SUBJECT TO ADN</b>       |         |                    |                    |             |   |      |            |                             |  |  |
| 1373             | FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil                            | 4.2   | S2                  | III           | 4.2     | 274                | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |      |            | 0                           |  |  |
| 1374             | FISH MEAL (FISH SCRAP), UNSTABILIZED  | 4.2   | S2                  | II            | 4.2     | 300                | LQ0                             | E2      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1376             | IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification                     | 4.2   | S4                  | III           | 4.2     | 592                | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |      |            | 0                           |  |  |
| 1378             | METAL CATALYST, WETTED with a visible excess of liquid  | 4.2   | S4                  | II            | 4.2     | 274                | LQ0                             | E2      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1379             | PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper)                     | 4.2   | S2                  | III           | 4.2     |                    | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |      |            | 0                           |  |  |
| 1380             | PENTABORANE   | 4.2   | ST3                 | I             | 4.2+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      |            | 2                           |  |  |
| 1381             | PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION   | 4.2   | ST3                 | I             | 4.2+6.1 | 503<br>802         | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      |            | 2                           |  |  |
| 1381             | PHOSPHORUS, WHITE or YELLOW, DRY  | 4.2   | ST4                 | I             | 4.2+6.1 | 503<br>802         | LQ0                             | E0      |                    | PP, EP             |             |   |      |            | 2                           |  |  |
| 1382             | POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30% water of crystallization | 4.2   | S4                  | II            | 4.2     | 504                | LQ0                             | E2      |                    | PP                 |             |   |      |            | 0                           |  |  |
| 1383             | PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.  | 4.2   | S4                  | I             | 4.2     | 274                | LQ0                             | E0      |                    | PP                 |             |   |      |            | 0                           |  |  |

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|------------------|--|-------|---------------------|---------------------------|----------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------|------------|--|--|
|                  |  |       |                     |                           |          |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |            |            |  |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)                       | (5)      | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |            |            | (12)   | (13)   |
| 1384             | SODIUM DITHIONITE (SODIUM HYDROSULPHITE)   | 4.2   | S4                  | II                        | 4.2      |                          | LQ0                             | E2      |                    | PP                 |             |   |            |            | 0  |  |
| 1385             | SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization              | 4.2   | S4                  | II                        | 4.2      | 504                      | LQ0                             | E2      |                    | PP                 |             |   |            |            | 0  |  |
| 1386             | SEED CAKE with more than 1.5% oil and not more than 11% moisture                                       | 4.2   | S2                  | III                       | 4.2      | 800                      | LQ0                             | E1      | <b>B</b>           | PP                 |             |   | IN01, IN02 | 0          | IN01 and IN02 apply only when this substance is carried in bulk or without packaging |  |
| 1387             | Wool waste, wet  | 4.2   | S2                  | <b>NOT SUBJECT TO ADN</b> |          |                          |                                 |         |                    |                    |             |   |            |            |  |  |
| 1389             | ALKALI METAL AMALGAM, LIQUID   | 4.3   | W1                  | I                         | 4.3      | 182<br>274               | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1390             | ALKALI METAL AMIDES  | 4.3   | W2                  | II                        | 4.3      | 182<br>274<br>505        | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1391             | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION having a flash-point above 60 °C            | 4.3   | W1                  | I                         | 4.3      | 182<br>183<br>274<br>506 | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1391             | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION having a flash-point of not more than 60 °C | 4.3   | WF1                 | I                         | 4.3<br>3 | 182<br>183<br>274<br>506 | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1392             | ALKALINE EARTH METAL AMALGAM, LIQUID   | 4.3   | W1                  | I                         | 4.3      | 183<br>274<br>506        | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1393             | ALKALINE EARTH METAL ALLOY, N.O.S.   | 4.3   | W2                  | II                        | 4.3      | 183<br>274<br>506        | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1394             | ALUMINIUM CARBIDE  | 4.3   | W2                  | II                        | 4.3      |                          | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1395             | ALUMINIUM FERROSILICON POWDER  | 4.3   | WT2                 | II                        | 4.3+6.1  | 802                      | LQ11                            | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08       |            | 2  |  |
| 1396             | ALUMINIUM POWDER, UNCOATED   | 4.3   | W2                  | II                        | 4.3      |                          | LQ12                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1396             | ALUMINIUM POWDER, UNCOATED   | 4.3   | W2                  | III                       | 4.3      |                          | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1397             | ALUMINIUM PHOSPHIDE  | 4.3   | WT2                 | I                         | 4.3+6.1  | 507<br>802               | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08       |            | 2  |  |
| 1398             | ALUMINIUM SILICON POWDER, UNCOATED   | 4.3   | W2                  | III                       | 4.3      | 37                       | LQ12                            | E1      | <b>B</b>           | PP, EX, A          | VE01, VE03  | LO03  | HA07, HA08 | IN01, IN03 | 0  | VE03, LO03, HA07, IN01 and IN03 apply only when this substance is carried in bulk or without packaging |
| 1400             | BARIUM   | 4.3   | W2                  | II                        | 4.3      |                          | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1401             | CALCIUM  | 4.3   | W2                  | II                        | 4.3      |                          | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |
| 1402             | CALCIUM CARBIDE  | 4.3   | W2                  | I                         | 4.3      |                          | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0  |  |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|-----------------------|------------------------|---|---------------|------------------------|-----------------------------|--|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                       |                        | 7.1.6   |               |                        |                             |  |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                   | (10)                   | (11)  |               |                        | (12)                        | (13)   |
| 1402             | CALCIUM CARBIDE   | 4.3   | W2                  | II            | 4.3     |                    | LQ11                            | E2      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1403             | CALCIUM CYANAMIDE with more than 0.1% calcium carbide   | 4.3   | W2                  | III           | 4.3     | 38                 | LQ12                            | E1      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1404             | CALCIUM HYDRIDE   | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1405             | CALCIUM SILICIDE  | 4.3   | W2                  | II            | 4.3     |                    | LQ11                            | E2      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1405             | CALCIUM SILICIDE  | 4.3   | W2                  | III           | 4.3     |                    | LQ12                            | E1      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1407             | CAESIUM   | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1408             | FERROSILICON with 30% or more but less than 90% silicon | 4.3   | WT2                 | III           | 4.3+6.1 | 39<br>802          | LQ12                            | E1      | <b>B</b>           | PP, EP, EX,<br>TOX, A | VE01,<br>VE02,<br>VE03 | LO03  | HA07,<br>HA08 | IN01,<br>IN02,<br>IN03 | 0                           | VE03, LO03, HA07, IN01, IN02 and IN03 apply only when this substance is carried in bulk or without packaging |
| 1409             | METAL HYDRIDES, WATER-REACTIVE, N.O.S.                  | 4.3   | W2                  | I             | 4.3     | 274<br>508         | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1409             | METAL HYDRIDES, WATER-REACTIVE, N.O.S.                  | 4.3   | W2                  | II            | 4.3     | 274<br>508         | LQ11                            | E2      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1410             | LITHIUM ALUMINIUM HYDRIDE                               | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1411             | LITHIUM ALUMINIUM HYDRIDE, ETHEREAL                     | 4.3   | WF1                 | I             | 4.3+3   |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 1                           |  |
| 1413             | LITHIUM BOROHYDRIDE                                     | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1414             | LITHIUM HYDRIDE   | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1415             | LITHIUM   | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1417             | LITHIUM SILICON   | 4.3   | W2                  | II            | 4.3     |                    | LQ11                            | E2      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1418             | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER             | 4.3   | WS                  | I             | 4.3+4.2 |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1418             | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER             | 4.3   | WS                  | II            | 4.3+4.2 |                    | LQ11                            | E2      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1418             | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER             | 4.3   | WS                  | III           | 4.3+4.2 |                    | LQ12                            | E1      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1419             | MAGNESIUM ALUMINIUM PHOSPHIDE                           | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX,<br>TOX, A | VE01,<br>VE02          |   | HA08          |                        | 2                           |  |
| 1420             | POTASSIUM METAL ALLOYS, LIQUID                          | 4.3   | W1                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1421             | ALKALI METAL ALLOY, LIQUID, N.O.S.                      | 4.3   | W1                  | I             | 4.3     | 182<br>274         | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1422             | POTASSIUM SODIUM ALLOYS, LIQUID                         | 4.3   | W1                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1423             | RUBIDIUM  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1426             | SODIUM BOROHYDRIDE                                      | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1427             | SODIUM HYDRIDE  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1428             | SODIUM  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A             | VE01                   |   | HA08          |                        | 0                           |  |
| 1431             | SODIUM METHYLATE  | 4.2   | SC4                 | II            | 4.2+8   |                    | LQ0                             | E2      |                    | PP                    |                        |   |               |                        | 0                           |  |
| 1432             | SODIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX,<br>TOX, A | VE01,<br>VE02          |   | HA08          |                        | 2                           |  |
| 1433             | STANNIC PHOSPHIDES                                      | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX,<br>TOX, A | VE01,<br>VE02          |   | HA08          |                        | 2                           |  |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------|------------|-----------------------------|--|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |            |            |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |            |            | (12)                        | (13)   |
| 1435             | ZINC ASHES                                     | 4.3   | W2                  | III           | 4.3     |                    | LQ12                            | E1      | <b>B</b>           | PP, EX, A          | VE01, VE03  | LO03  | HA07, HA08 | IN01, IN03 | 0                           | VE03, LO03, HA07, IN01 and IN03 apply only when this substance is carried in bulk or without packaging |
| 1436             | ZINC POWDER or ZINC DUST                       | 4.3   | WS                  | I             | 4.3+4.2 |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0                           |  |
| 1436             | ZINC POWDER or ZINC DUST                       | 4.3   | WS                  | II            | 4.3+4.2 |                    | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0                           |  |
| 1436             | ZINC POWDER or ZINC DUST                       | 4.3   | WS                  | III           | 4.3+4.2 |                    | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08       |            | 0                           |  |
| 1437             | ZIRCONIUM HYDRIDE                              | 4.1   | F3                  | II            | 4.1     |                    | LQ8                             | E2      |                    | PP                 |             |   |            |            | 1                           |  |
| 1438             | ALUMINIUM NITRATE                              | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |            |            | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging                   |
| 1439             | AMMONIUM DICHROMATE                            | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1442             | AMMONIUM PERCHLORATE                           | 5.1   | O2                  | II            | 5.1     | 152                | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1444             | AMMONIUM PERSULPHATE                           | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   |            |            | 0                           |  |
| 1445             | BARIUM CHLORATE, SOLID                         | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |            |            | 2                           |  |
| 1446             | BARIUM NITRATE                                 | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |            |            | 2                           |  |
| 1447             | BARIUM PERCHLORATE, SOLID                      | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |            |            | 2                           |  |
| 1448             | BARIUM PERMANGANATE                            | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |            |            | 2                           |  |
| 1449             | BARIUM PEROXIDE                                | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |            |            | 2                           |  |
| 1450             | BROMATES, INORGANIC, N.O.S.                    | 5.1   | O2                  | II            | 5.1     | 274<br>604         | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1451             | CAESIUM NITRATE                                | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |            |            | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging                   |
| 1452             | CALCIUM CHLORATE                               | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1453             | CALCIUM CHLORITE                               | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1454             | CALCIUM NITRATE                                | 5.1   | O2                  | III           | 5.1     | 208                | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |            |            | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging                   |
| 1455             | CALCIUM PERCHLORATE                            | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1456             | CALCIUM PERMANGANATE                           | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1457             | CALCIUM PEROXIDE                               | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1458             | CHLORATE AND BORATE MIXTURE                    | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1458             | CHLORATE AND BORATE MIXTURE                    | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   |            |            | 0                           |  |
| 1459             | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |            |            | 0                           |  |
| 1459             | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   |            |            | 0                           |  |

| UN No. or ID No. | Name and description                                      | Class | Classification Code | Packing group | Labels    | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks  |
|------------------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|--|
|                  |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |  |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)   |
| 1461             | CHLORATES, INORGANIC, N.O.S.                              | 5.1   | O2                  | II            | 5.1       | 274<br>605         | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1462             | CHLORITES, INORGANIC, N.O.S.                              | 5.1   | O2                  | II            | 5.1       | 274<br>509<br>606  | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1463             | CHROMIUM TRIOXIDE, ANHYDROUS                              | 5.1   | OTC                 | II            | 5.1+6.1+8 | 510                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1465             | DIDYMIUM NITRATE  | 5.1   | O2                  | III           | 5.1       |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1466             | FERRIC NITRATE  | 5.1   | O2                  | III           | 5.1       |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1467             | GUANIDINE NITRATE   | 5.1   | O2                  | III           | 5.1       |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1469             | LEAD NITRATE  | 5.1   | OT2                 | II            | 5.1+6.1   | 802                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 2                           |  |
| 1470             | LEAD PERCHLORATE, SOLID                                   | 5.1   | OT2                 | II            | 5.1+6.1   | 802                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 2                           |  |
| 1471             | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE | 5.1   | O2                  | II            | 5.1       |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1472             | LITHIUM PEROXIDE  | 5.1   | O2                  | II            | 5.1       |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1473             | MAGNESIUM BROMATE   | 5.1   | O2                  | II            | 5.1       |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1474             | MAGNESIUM NITRATE   | 5.1   | O2                  | III           | 5.1       | 332                | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1475             | MAGNESIUM PERCHLORATE                                     | 5.1   | O2                  | II            | 5.1       |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1476             | MAGNESIUM PEROXIDE  | 5.1   | O2                  | II            | 5.1       |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1477             | NITRATES, INORGANIC, N.O.S.                               | 5.1   | O2                  | II            | 5.1       | 274<br>511         | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1477             | NITRATES, INORGANIC, N.O.S.                               | 5.1   | O2                  | III           | 5.1       | 274<br>511         | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1479             | OXIDIZING SOLID, N.O.S.                                   | 5.1   | O2                  | I             | 5.1       | 274                | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |  |
| 1479             | OXIDIZING SOLID, N.O.S.                                   | 5.1   | O2                  | II            | 5.1       | 274                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1479             | OXIDIZING SOLID, N.O.S.                                   | 5.1   | O2                  | III           | 5.1       | 274                | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 1481             | PERCHLORATES, INORGANIC, N.O.S.                           | 5.1   | O2                  | II            | 5.1       | 274                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1481             | PERCHLORATES, INORGANIC, N.O.S.                           | 5.1   | O2                  | III           | 5.1       | 274                | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|--|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)   |
| 1482             | PERMANGANATES, INORGANIC, N.O.S.             | 5.1   | O2                  | II            | 5.1     | 274<br>608         | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1482             | PERMANGANATES, INORGANIC, N.O.S.             | 5.1   | O2                  | III           | 5.1     | 274<br>608         | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 1483             | PEROXIDES, INORGANIC, N.O.S.                 | 5.1   | O2                  | II            | 5.1     | 274                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1483             | PEROXIDES, INORGANIC, N.O.S.                 | 5.1   | O2                  | III           | 5.1     | 274                | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 1484             | POTASSIUM BROMATE                            | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1485             | POTASSIUM CHLORATE                           | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1486             | POTASSIUM NITRATE                            | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1487             | POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE | 5.1   | O2                  | II            | 5.1     | 607                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1488             | POTASSIUM NITRITE                            | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1489             | POTASSIUM PERCHLORATE                        | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1490             | POTASSIUM PERMANGANATE                       | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1491             | POTASSIUM PEROXIDE                           | 5.1   | O2                  | I             | 5.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |  |
| 1492             | POTASSIUM PERSULPHATE                        | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 1493             | SILVER NITRATE                               | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1494             | SODIUM BROMATE                               | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1495             | SODIUM CHLORATE                              | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1496             | SODIUM CHLORITE                              | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1498             | SODIUM NITRATE                               | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1499             | SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1500             | SODIUM NITRITE                               | 5.1   | OT2                 | III           | 5.1+6.1 | 802                | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 1502             | SODIUM PERCHLORATE                           | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1503             | SODIUM PERMANGANATE                          | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1504             | SODIUM PEROXIDE                              | 5.1   | O2                  | I             | 5.1     |                    | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |  |
| 1505             | SODIUM PERSULPHATE                           | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 1506             | STRONTIUM CHLORATE                           | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 1507             | STRONTIUM NITRATE                            | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02<br>LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 1508             | STRONTIUM PERCHLORATE                        | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |



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|------------------|---|-------|---------------------|---------------|---------|-------------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                         | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |  | (12)                        | (13)    |
| 1509             | STRONTIUM PEROXIDE  | 5.1   | O2                  | II            | 5.1     |                         | LQ11                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |
| 1510             | TETRANITROMETHANE   | 5.1   | OT1                 | I             | 5.1+6.1 | 609<br>802              | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1511             | UREA HYDROGEN PEROXIDE  | 5.1   | OC2                 | III           | 5.1+8   |                         | LQ12                            | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1512             | ZINC AMMONIUM NITRITE   | 5.1   | O2                  | II            | 5.1     |                         | LQ11                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |
| 1513             | ZINC CHLORATE   | 5.1   | O2                  | II            | 5.1     |                         | LQ11                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |
| 1514             | ZINC NITRATE  | 5.1   | O2                  | II            | 5.1     |                         | LQ11                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |
| 1515             | ZINC PERMANGANATE   | 5.1   | O2                  | II            | 5.1     |                         | LQ11                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |
| 1516             | ZINC PEROXIDE   | 5.1   | O2                  | II            | 5.1     |                         | LQ11                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |
| 1517             | ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass   | 4.1   | D                   | I             | 4.1     |                         | LQ0                             | E0      |                    | PP                 |               |   |  |  | 1                           |         |
| 1541             | ACETONE CYANOHYDRIN, STABILIZED   | 6.1   | T1                  | I             | 6.1     | 802                     | LQ0                             | E5      | <b>T</b>           | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1544             | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.   | 6.1   | T2                  | I             | 6.1     | 43<br>274<br>802        | LQ0                             | E5      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1544             | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.   | 6.1   | T2                  | II            | 6.1     | 43<br>274<br>802        | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1544             | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.   | 6.1   | T2                  | III           | 6.1     | 43<br>274<br>802        | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |
| 1545             | ALLYL ISOTHIOCYANATE, STABILIZED  | 6.1   | TF1                 | II            | 6.1+3   | 802                     | LQ17                            | E4      | <b>T</b>           | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |
| 1546             | AMMONIUM ARSENATE   | 6.1   | T5                  | II            | 6.1     | 802                     | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1547             | ANILINE   | 6.1   | T1                  | II            | 6.1     | 279<br>802              | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1548             | ANILINE HYDROCHLORIDE   | 6.1   | T2                  | III           | 6.1     | 802                     | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |
| 1549             | ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.   | 6.1   | T5                  | III           | 6.1     | 45<br>274<br>512<br>802 | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |
| 1550             | ANTIMONY LACTATE  | 6.1   | T5                  | III           | 6.1     | 802                     | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |
| 1551             | ANTIMONY POTASSIUM TARTRATE   | 6.1   | T5                  | III           | 6.1     | 802                     | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |
| 1553             | ARSENIC ACID, LIQUID  | 6.1   | T4                  | I             | 6.1     | 802                     | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1554             | ARSENIC ACID, SOLID   | 6.1   | T5                  | II            | 6.1     | 802                     | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1555             | ARSENIC BROMIDE   | 6.1   | T5                  | II            | 6.1     | 802                     | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 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<br>802        | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 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<br>802        | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels  | Special provisions              | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|---------|---------------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                                 | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                             | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 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<br>802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 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<br>802                | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 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<br>802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 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<br>802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1558             | ARSENIC   | 6.1   | T5                  | II            | 6.1     | 802                             | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1559             | ARSENIC PENTOXIDE   | 6.1   | T5                  | II            | 6.1     | 802                             | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1560             | ARSENIC TRICHLORIDE   | 6.1   | T4                  | I             | 6.1     | 802                             | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1561             | ARSENIC TRIOXIDE  | 6.1   | T5                  | II            | 6.1     | 802                             | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1562             | ARSENICAL DUST  | 6.1   | T5                  | II            | 6.1     | 802                             | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1564             | BARIUM COMPOUND, N.O.S.   | 6.1   | T5                  | II            | 6.1     | 177<br>274<br>513<br>587<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1564             | BARIUM COMPOUND, N.O.S.   | 6.1   | T5                  | III           | 6.1     | 177<br>274<br>513<br>587<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1565             | BARIUM CYANIDE  | 6.1   | T5                  | I             | 6.1     | 802                             | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1566             | BERYLLIUM COMPOUND, N.O.S.  | 6.1   | T5                  | II            | 6.1     | 274<br>514<br>802               | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1566             | BERYLLIUM COMPOUND, N.O.S.  | 6.1   | T5                  | III           | 6.1     | 274<br>514<br>802               | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1567             | BERYLLIUM POWDER  | 6.1   | TF3                 | II            | 6.1+4.1 | 802                             | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1569             | BROMOACETONE  | 6.1   | TF1                 | II            | 6.1+3   | 802                             | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1570             | BRUCINE   | 6.1   | T2                  | I             | 6.1     | 43<br>802                       | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1571             | BARIUM AZIDE, WETTED with not less than 50% water, by mass  | 4.1   | DT                  | I             | 4.1+6.1 | 568<br>802                      | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 1572             | CACODYLIC ACID   | 6.1   | T5                  | II            | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1573             | CALCIUM ARSENATE   | 6.1   | T5                  | II            | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1574             | CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID                   | 6.1   | T5                  | II            | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1575             | CALCIUM CYANIDE  | 6.1   | T5                  | I             | 6.1    | 802                      | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1577             | CHLORODINITROBENZENES, LIQUID  | 6.1   | T1                  | II            | 6.1    | 279<br>802               | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1578             | CHLORONITROBENZENES, SOLID   | 6.1   | T2                  | II            | 6.1    | 279<br>802               | LQ18                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1579             | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID                              | 6.1   | T2                  | III           | 6.1    | 802                      | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1580             | CHLOROPICRIN   | 6.1   | T1                  | I             | 6.1    | 802                      | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1581             | CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2% chloropicrin | 2     | 2T                  |               | 2.3    |                          | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1582             | CHLOROPICRIN AND METHYL CHLORIDE MIXTURE                               | 2     | 2T                  |               | 2.3    |                          | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1583             | CHLOROPICRIN MIXTURE, N.O.S.   | 6.1   | T1                  | I             | 6.1    | 274<br>315<br>515<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1583             | CHLOROPICRIN MIXTURE, N.O.S.   | 6.1   | T1                  | II            | 6.1    | 274<br>515<br>802        | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1583             | CHLOROPICRIN MIXTURE, N.O.S.   | 6.1   | T1                  | III           | 6.1    | 274<br>515<br>802        | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |
| 1585             | COPPER ACETOARSENITE   | 6.1   | T5                  | II            | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1586             | COPPER ARSENITE  | 6.1   | T5                  | II            | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1587             | COPPER CYANIDE   | 6.1   | T5                  | II            | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1588             | CYANIDES, INORGANIC, SOLID, N.O.S.                                     | 6.1   | T5                  | I             | 6.1    | 47<br>47<br>802          | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1588             | CYANIDES, INORGANIC, SOLID, N.O.S.                                     | 6.1   | T5                  | II            | 6.1    | 47<br>274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1588             | CYANIDES, INORGANIC, SOLID, N.O.S.                                     | 6.1   | T5                  | III           | 6.1    | 47<br>274<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1589             | CYANOGEN CHLORIDE, STABILIZED  | 2     | 2TC                 |               | 2.3+8  |                          | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1590             | DICHLOROANILINES, LIQUID   | 6.1   | T1                  | II            | 6.1    | 279<br>802               | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1591             | o-DICHLOROBENZENE  | 6.1   | T1                  | III           | 6.1    | 279<br>802               | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |  | (12)                        | (13)    |
| 1593             | DICHLOROMETHANE   | 6.1   | T1                  | III           | 6.1    | 516<br>802         | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02          |   |  |  | 0                           |         |
| 1594             | DIETHYL SULPHATE  | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1595             | DIMETHYL SULPHATE   | 6.1   | TC1                 | I             | 6.1+8  | 802                | LQ0                             | E5      | T                  | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1596             | DINITROANILINES   | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1597             | DINITROBENZENES, LIQUID   | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1597             | DINITROBENZENES, LIQUID   | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 0                           |         |
| 1598             | DINITRO-o-CRESOL  | 6.1   | T2                  | II            | 6.1    | 43<br>802          | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1599             | DINITROPHENOL SOLUTION  | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, A          |               |   |  |  | 2                           |         |
| 1599             | DINITROPHENOL SOLUTION  | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, A          |               |   |  |  | 0                           |         |
| 1600             | DINITROTOLUENES, MOLTEN   | 6.1   | T1                  | II            | 6.1    | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1601             | DISINFECTANT, SOLID, TOXIC, N.O.S.  | 6.1   | T2                  | I             | 6.1    | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1601             | DISINFECTANT, SOLID, TOXIC, N.O.S.  | 6.1   | T2                  | II            | 6.1    | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1601             | DISINFECTANT, SOLID, TOXIC, N.O.S.  | 6.1   | T2                  | III           | 6.1    | 274<br>802         | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |
| 1602             | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | I             | 6.1    | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1602             | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | II            | 6.1    | 274<br>802         | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1602             | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | III           | 6.1    | 274<br>802         | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 0                           |         |
| 1603             | ETHYL BROMOACETATE  | 6.1   | TF1                 | II            | 6.1+3  | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |
| 1604             | ETHYLENEDIAMINE   | 8     | CF1                 | II            | 8+3    |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      | VE01          |   |  |  | 1                           |         |
| 1605             | ETHYLENE DIBROMIDE  | 6.1   | T1                  | I             | 6.1    | 802                | LQ0                             | E5      | T                  | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1606             | FERRIC ARSENATE   | 6.1   | T5                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1607             | FERRIC ARSENITE   | 6.1   | T5                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1608             | FERROUS ARSENATE  | 6.1   | T5                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |               |   |  |  | 2                           |         |
| 1611             | HEXAETHYL TETRAPHOSPHATE  | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1612             | HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE   | 2     | 1T                  |               | 2.3    |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1613             | HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen cyanide | 6.1   | TF1                 | I             | 6.1+3  | 48<br>802          | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |

| UN<br>No. or<br>ID No. | Name and description  | Class | Classi-<br>fication<br>Code | Packing<br>group | Labels   | Special<br>provi-<br>sions | Limited and excepted<br>quantities |         | Carriage<br>permitted | Equipment<br>required | Venti-<br>lation | Provisions<br>concerning loading,<br>unloading and<br>carriage |       |       | Number<br>of blue<br>cones/<br>lights | Remarks |
|------------------------|---|-------|-----------------------------|------------------|----------|----------------------------|------------------------------------|---------|-----------------------|-----------------------|------------------|--|-------|-------|---------------------------------------|---------|
|                        |   |       |                             |                  |          |                            | 3.4.6                              | 3.5.1.2 |                       |                       |                  | 7.1.6  | 7.1.5 | 3.2.1 |                                       |         |
| (1)                    | (2)   | (3a)  | (3b)                        | (4)              | (5)      | (6)                        | (7a)                               | (7b)    | (8)                   | (9)                   | (10)             | (11)   |       |       | (12)                                  | (13)    |
| 1614                   | HYDROGEN CYANIDE, STABILIZED,<br>containing less than 3% water and absorbed in a<br>porous inert material | 6.1   | TF1                         | I                | 6.1+3    | 603<br>802                 | LQ0                                | E5      |                       | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |       |       | 2                                     |         |
| 1616                   | LEAD ACETATE  | 6.1   | T5                          | III              | 6.1      | 802                        | LQ9                                | E1      |                       | PP, EP                |                  |  |       |       | 0                                     |         |
| 1617                   | LEAD ARSENATES  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1618                   | LEAD ARSENITES  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1620                   | LEAD CYANIDE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1621                   | LONDON PURPLE   | 6.1   | T5                          | II               | 6.1      | 43<br>802                  | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1622                   | MAGNESIUM ARSENATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1623                   | MERCURIC ARSENATE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1624                   | MERCURIC CHLORIDE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1625                   | MERCURIC NITRATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1626                   | MERCURIC POTASSIUM CYANIDE  | 6.1   | T5                          | I                | 6.1      | 802                        | LQ0                                | E5      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1627                   | MERCUROUS NITRATE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1629                   | MERCURY ACETATE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1630                   | MERCURY AMMONIUM CHLORIDE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1631                   | MERCURY BENZOATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1634                   | MERCURY BROMIDES  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1636                   | MERCURY CYANIDE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1637                   | MERCURY GLUCONATE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1638                   | MERCURY IODIDE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1639                   | MERCURY NUCLEATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1640                   | MERCURY OLEATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1641                   | MERCURY OXIDE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1642                   | MERCURY OXYCYANIDE, DESENSITIZED  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1643                   | MERCURY POTASSIUM IODIDE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1644                   | MERCURY SALICYLATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1645                   | MERCURY SULPHATE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1646                   | MERCURY THIOCYANATE   | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1647                   | METHYL BROMIDE AND ETHYLENE<br>DIBROMIDE MIXTURE, LIQUID  | 6.1   | T1                          | I                | 6.1      | 802                        | LQ0                                | E5      |                       | PP, EP, TOX,<br>A     | VE02             |  |       |       | 2                                     |         |
| 1648                   | ACETONITRILE  | 3     | F1                          | II               | 3        |                            | LQ4                                | E2      | <b>T</b>              | PP, EX, A             | VE01             |  |       |       | 1                                     |         |
| 1649                   | MOTOR FUEL ANTI-KNOCK MIXTURE<br>having a flash-point above 60 °C   | 6.1   | T3                          | I                | 6.1      | 802                        | LQ0                                | E5      |                       | PP, EP, TOX,<br>A     | VE02             |  |       |       | 2                                     |         |
| 1649                   | MOTOR FUEL ANTI-KNOCK MIXTURE<br>having a flash-point of not more than 60 °C                              | 6.1   | TF1                         | I                | 6.1<br>3 | 802                        | LQ0                                | E5      |                       | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |       |       | 2                                     |         |
| 1650                   | beta-NAPHTHYLAMINE, SOLID   | 6.1   | T2                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1651                   | NAPHTHYLTHIOUREA  | 6.1   | T2                          | II               | 6.1      | 43<br>802                  | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1652                   | NAPHTHYLUREA  | 6.1   | T2                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1653                   | NICKEL CYANIDE  | 6.1   | T5                          | II               | 6.1      | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       |       | 2                                     |         |
| 1654                   | NICOTINE  | 6.1   | T1                          | II               | 6.1      | 802                        | LQ17                               | E4      |                       | PP, EP, TOX,<br>A     | VE02             |  |       |       | 2                                     |         |

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|------------------|---|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|------------------------------|---------|
|                  |   |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.6 |                              |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                         | (13)    |
| 1655             | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1   | T2                  | I             | 6.1       | 43<br>274<br>802   | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1655             | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1   | T2                  | II            | 6.1       | 43<br>274<br>802   | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1655             | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1   | T2                  | III           | 6.1       | 43<br>274<br>802   | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                              |         |
| 1656             | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION                              | 6.1   | T1                  | II            | 6.1       | 43<br>802          | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1656             | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION                              | 6.1   | T1                  | III           | 6.1       | 43<br>802          | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       | 0     |                              |         |
| 1657             | NICOTINE SALICYLATE   | 6.1   | T2                  | II            | 6.1       | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1658             | NICOTINE SULPHATE, SOLUTION   | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1658             | NICOTINE SULPHATE, SOLUTION   | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       | 0     |                              |         |
| 1659             | NICOTINE TARTRATE   | 6.1   | T2                  | II            | 6.1       | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1660             | NITRIC OXIDE, COMPRESSED  | 2     | 1TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1661             | NITROANILINES (o-, m-, p-)  | 6.1   | T2                  | II            | 6.1       | 279<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1662             | NITROBENZENE  | 6.1   | T1                  | II            | 6.1       | 279<br>802         | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1663             | NITROPHENOLS (o-, m-, p-)   | 6.1   | T2                  | III           | 6.1       | 279<br>802         | LQ9                             | E1      | T                  | PP, EP             |             |   |       | 0     |                              |         |
| 1664             | NITROTOLUENES, LIQUID   | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1665             | NITROXYLENES, LIQUID  | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1669             | PENTACHLOROETHANE   | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1670             | PERCHLOROMETHYL MERCAPTAN   | 6.1   | T1                  | I             | 6.1       | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1671             | PHENOL, SOLID   | 6.1   | T2                  | II            | 6.1       | 279<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1672             | PHENYL CARBYLAMINE CHLORIDE   | 6.1   | T1                  | I             | 6.1       | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1673             | PHENYLENEDIAMINES (o-, m-, p-)  | 6.1   | T2                  | III           | 6.1       | 279<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                              |         |
| 1674             | PHENYLMERCURIC ACETATE  | 6.1   | T3                  | II            | 6.1       | 43<br>802          | LQ18                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                              |         |
| 1677             | POTASSIUM ARSENATE  | 6.1   | T5                  | II            | 6.1       | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1678             | POTASSIUM ARSENITE  | 6.1   | T5                  | II            | 6.1       | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |
| 1679             | POTASSIUM CUPROCYANIDE  | 6.1   | T5                  | II            | 6.1       | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                              |         |

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|------------------|------------------------------------|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|-----------------------|---------------|---|-------|-------|-----------------------------|---------|
|                  |                                    |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                       |               | 7.1.6   | 7.1.6 | 7.1.5 |                             |         |
| (1)              | (2)                                | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                   | (10)          | (11)  |       |       | (12)                        | (13)    |
| 1680             | POTASSIUM CYANIDE, SOLID           | 6.1   | T5                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1683             | SILVER ARSENITE                    | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1684             | SILVER CYANIDE                     | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1685             | SODIUM ARSENATE                    | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1686             | SODIUM ARSENITE, AQUEOUS SOLUTION  | 6.1   | T4                  | II            | 6.1     | 43<br>802          | LQ17                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1686             | SODIUM ARSENITE, AQUEOUS SOLUTION  | 6.1   | T4                  | III           | 6.1     | 43<br>802          | LQ7                             | E1      |                    | PP, EP                |               |   |       | 0     |                             |         |
| 1687             | SODIUM AZIDE                       | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1688             | SODIUM CACODYLATE                  | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1689             | SODIUM CYANIDE, SOLID              | 6.1   | T5                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1690             | SODIUM FLUORIDE, SOLID             | 6.1   | T5                  | III           | 6.1     | 802                | LQ9                             | E1      | <b>B</b>           | PP, EP                |               |   |       | 0     |                             |         |
| 1691             | STRONTIUM ARSENITE                 | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1692             | STRYCHNINE or STRYCHNINE SALTS     | 6.1   | T2                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1693             | TEAR GAS SUBSTANCE, LIQUID, N.O.S. | 6.1   | T1                  | I             | 6.1     | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1693             | TEAR GAS SUBSTANCE, LIQUID, N.O.S. | 6.1   | T1                  | II            | 6.1     | 274<br>802         | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1694             | BROMOBENZYL CYANIDES, LIQUID       | 6.1   | T1                  | I             | 6.1     | 138<br>302         | LQ0                             | E5      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1695             | CHLOROACETONE, STABILIZED          | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX,<br>TOX, A | VE01,<br>VE02 |   |       | 2     |                             |         |
| 1697             | CHLOROACETOPHENONE, SOLID          | 6.1   | T2                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1698             | DIPHENYLAMINE CHLOROARSINE         | 6.1   | T3                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1699             | DIPHENYLCHLOROARSINE, LIQUID       | 6.1   | T3                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1700             | TEAR GAS CANDLES                   | 6.1   | TF3                 | II            | 6.1+4.1 | 802                | LQ18                            | E0      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1701             | XYLYL BROMIDE, LIQUID              | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1702             | 1,1,2,2-TETRACHLOROETHANE          | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1704             | TETRAETHYL DITHIOPYROPHOSPHATE     | 6.1   | T2                  | II            | 6.1     | 43<br>802          | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1707             | THALLIUM COMPOUND, N.O.S.          | 6.1   | T5                  | II            | 6.1     | 43<br>274<br>802   | LQ18                            | E4      |                    | PP, EP                |               |   |       | 2     |                             |         |
| 1708             | TOLUIDINES, LIQUID                 | 6.1   | T1                  | II            | 6.1     | 279<br>802         | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |
| 1709             | 2,4-TOLUYLENEDIAMINE, SOLID        | 6.1   | T2                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP                |               |   |       | 0     |                             |         |
| 1710             | TRICHLOROETHYLENE                  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX,<br>A     | VE02          |   |       | 0     |                             |         |
| 1711             | XYLIDINES, LIQUID                  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |       | 2     |                             |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|---|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |   | (12)                        | (13)    |
| 1712             | ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |      | 2 |                             |         |
| 1713             | ZINC CYANIDE  | 6.1   | T5                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP             |             |   |      | 2 |                             |         |
| 1714             | ZINC PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08 | 2 |                             |         |
| 1715             | ACETIC ANHYDRIDE  | 8     | CF1                 | II            | 8+3     |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      | VE01        |   |      | 1 |                             |         |
| 1716             | ACETYL BROMIDE  | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1717             | ACETYL CHLORIDE   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |      | 1 |                             |         |
| 1718             | BUTYL ACID PHOSPHATE  | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |      | 0 |                             |         |
| 1719             | CAUSTIC ALKALI LIQUID, N.O.S.   | 8     | C5                  | II            | 8       | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |      | 0 |                             |         |
| 1719             | CAUSTIC ALKALI LIQUID, N.O.S.   | 8     | C5                  | III           | 8       | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |      | 0 |                             |         |
| 1722             | ALLYL CHLOROFORMATE   | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      | 2 |                             |         |
| 1723             | ALLYL IODIDE  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |      | 1 |                             |         |
| 1724             | ALLYLTRICHLOROSILANE, STABILIZED  | 8     | CF1                 | II            | 8+3     |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |      | 1 |                             |         |
| 1725             | ALUMINIUM BROMIDE, ANHYDROUS  | 8     | C2                  | II            | 8       | 588                | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1726             | ALUMINIUM CHLORIDE, ANHYDROUS   | 8     | C2                  | II            | 8       | 588                | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1727             | AMMONIUM HYDROGENDIFLUORIDE, SOLID                                      | 8     | C2                  | II            | 8       |                    | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1728             | AMYLTRICHLOROSILANE   | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1729             | ANISOYL CHLORIDE  | 8     | C4                  | II            | 8       |                    | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1730             | ANTIMONY PENTACHLORIDE, LIQUID  | 8     | C1                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1731             | ANTIMONY PENTACHLORIDE SOLUTION   | 8     | C1                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1731             | ANTIMONY PENTACHLORIDE SOLUTION   | 8     | C1                  | III           | 8       |                    | LQ7                             | E1      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1732             | ANTIMONY PENTAFLUORIDE  | 8     | CT1                 | II            | 8+6.1   | 802                | LQ22                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 1733             | ANTIMONY TRICHLORIDE  | 8     | C2                  | II            | 8       |                    | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1736             | BENZOYL CHLORIDE  | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1737             | BENZYL BROMIDE  | 6.1   | TC1                 | II            | 6.1+8   | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 1738             | BENZYL CHLORIDE   | 6.1   | TC1                 | II            | 6.1+8   | 802                | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 1739             | BENZYL CHLOROFORMATE  | 8     | C9                  | I             | 8       |                    | LQ0                             | E0      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1740             | HYDROGENDIFLUORIDES, SOLID, N.O.S.                                      | 8     | C2                  | II            | 8       | 274<br>517         | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1740             | HYDROGENDIFLUORIDES, SOLID, N.O.S.                                      | 8     | C2                  | III           | 8       | 274<br>517         | LQ24                            | E1      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1741             | BORON TRICHLORIDE   | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 1742             | BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID                           | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |      | 0 |                             |         |
| 1743             | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID                        | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 1744             | BROMINE or BROMINE SOLUTION   | 8     | CT1                 | I             | 8+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |



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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 1745             | BROMINE PENTAFLUORIDE  | 5.1   | OTC                 | I             | 5.1+6.1+8 | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1746             | BROMINE TRIFLUORIDE  | 5.1   | OTC                 | I             | 5.1+6.1+8 | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1747             | BUTYLTRICHLOROSILANE   | 8     | CF1                 | II            | 8+3       |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 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       | 313<br>314<br>589  | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 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<br>589         | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1749             | CHLORINE TRIFLUORIDE   | 2     | 2TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1750             | CHLOROACETIC ACID SOLUTION   | 6.1   | TC1                 | II            | 6.1+8     | 802                | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1751             | CHLOROACETIC ACID, SOLID   | 6.1   | TC2                 | II            | 6.1+8     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 1752             | CHLOROACETYL CHLORIDE  | 6.1   | TC1                 | I             | 6.1+8     | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 1753             | CHLOROPHENYLTRICHLOROSILANE  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1754             | CHLOROSULPHONIC ACID (with or without sulphur trioxide)  | 8     | C1                  | I             | 8         |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1755             | CHROMIC ACID SOLUTION  | 8     | C1                  | III           | 8         | 518                | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1756             | CHROMIC FLUORIDE, SOLID  | 8     | C2                  | II            | 8         |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1757             | CHROMIC FLUORIDE SOLUTION  | 8     | C1                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1757             | CHROMIC FLUORIDE SOLUTION  | 8     | C1                  | III           | 8         |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1758             | CHROMIUM OXYCHLORIDE   | 8     | C1                  | I             | 8         |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1759             | CORROSIVE SOLID, N.O.S.  | 8     | C10                 | I             | 8         | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1759             | CORROSIVE SOLID, N.O.S.  | 8     | C10                 | II            | 8         | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1759             | CORROSIVE SOLID, N.O.S.  | 8     | C10                 | III           | 8         | 274                | LQ24                            | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1760             | CORROSIVE LIQUID, N.O.S.   | 8     | C9                  | I             | 8         | 274                | LQ0                             | E0      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 1760             | CORROSIVE LIQUID, N.O.S.   | 8     | C9                  | II            | 8         | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 1760             | CORROSIVE LIQUID, N.O.S.   | 8     | C9                  | III           | 8         | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 1761             | CUPRIETHYLENEDIAMINE SOLUTION  | 8     | CT1                 | II            | 8+6.1     | 802                | LQ22                            | E2      |                    | PP, EP, A          |             |   |  |  | 2                           |         |
| 1761             | CUPRIETHYLENEDIAMINE SOLUTION  | 8     | CT1                 | III           | 8+6.1     | 802                | LQ7                             | E1      |                    | PP, EP, A          |             |   |  |  | 0                           |         |
| 1762             | CYCLOHEXYLTRICHLOROSILANE  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1763             | CYCLOHEXYLTRICHLOROSILANE  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1764             | DICHLOROACETIC ACID  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 1765             | DICHLOROACETYL CHLORIDE  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1766             | DICHLOROPHENYLTRICHLOROSILANE  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1767             | DIETHYLDICHLOROSILANE  | 8     | CF1                 | II            | 8+3       |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 1768             | DIFLUOROPHOSPHORIC ACID, ANHYDROUS   | 8     | C1                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 1769             | DIPHENYLDICHLOROSILANE   | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |

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|------------------|--|-------|---------------------|----------------------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |  |       |                     |                            |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)                        | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 1770             | DIPHENYLMETHYL BROMIDE   | 8     | C10                 | II                         | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1771             | DODECYLTRICHLOROSILANE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1773             | FERRIC CHLORIDE, ANHYDROUS   | 8     | C2                  | III                        | 8      | 590                | LQ24                            | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1774             | FIRE EXTINGUISHER CHARGES, corrosive liquid                                  | 8     | C11                 | II                         | 8      |                    | LQ22                            | E0      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1775             | FLUOROBORIC ACID   | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1776             | FLUOROPHOSPHORIC ACID, ANHYDROUS   | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1777             | FLUOROSULPHONIC ACID   | 8     | C1                  | I                          | 8      |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1778             | FLUOROSILICIC ACID   | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1779             | FORMIC ACID with more than 85% acid by mass                                  | 8     | CF1                 | II                         | 8+3    |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      |             |   |  | 0 |                             |         |
| 1780             | FUMARYL CHLORIDE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1781             | HEXADECYLTRICHLOROSILANE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1782             | HEXAFLUOROPHOSPHORIC ACID  | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1783             | HEXAMETHYLENEDIAMINE SOLUTION  | 8     | C7                  | II                         | 8      |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1783             | HEXAMETHYLENEDIAMINE SOLUTION  | 8     | C7                  | III                        | 8      |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1784             | HEXYLTRICHLOROSILANE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1786             | HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE                                 | 8     | CT1                 | I                          | 8+6.1  | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1787             | HYDRIODIC ACID   | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1787             | HYDRIODIC ACID   | 8     | C1                  | III                        | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1788             | HYDROBROMIC ACID   | 8     | C1                  | II                         | 8      | 519                | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1788             | HYDROBROMIC ACID   | 8     | C1                  | III                        | 8      | 519                | LQ7                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1789             | HYDROCHLORIC ACID  | 8     | C1                  | II                         | 8      | 520                | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1789             | HYDROCHLORIC ACID  | 8     | C1                  | III                        | 8      | 520                | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1790             | HYDROFLUORIC ACID with more than 85% hydrofluoric acid                       | 8     | CT1                 | I                          | 8+6.1  | 640I<br>802        | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1790             | HYDROFLUORIC ACID with more than 60% but not more than 85% hydrofluoric acid | 8     | CT1                 | I                          | 8+6.1  | 640J<br>802        | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1790             | HYDROFLUORIC ACID with not more than 60% hydrofluoric acid                   | 8     | CT1                 | II                         | 8+6.1  | 802                | LQ22                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1791             | HYPOCHLORITE SOLUTION  | 8     | C9                  | II                         | 8      | 521                | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1791             | HYPOCHLORITE SOLUTION  | 8     | C9                  | III                        | 8      | 521                | LQ7                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1792             | IODINE MONOCHLORIDE  | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1793             | ISOPROPYL ACID PHOSPHATE   | 8     | C3                  | III                        | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1794             | LEAD SULPHATE with more than 3% free acid                                    | 8     | C2                  | II                         | 8      | 591                | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1796             | NITRATING ACID MIXTURE with more than 50% nitric acid                        | 8     | CO1                 | I                          | 8+5.1  |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1796             | NITRATING ACID MIXTURE with not more than 50% nitric acid                    | 8     | C1                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1798             | NITROHYDROCHLORIC ACID   | 8     | COT                 | <b>CARRIAGE PROHIBITED</b> |        |                    |                                 |         |                    |                    |             |   |  |   |                             |         |
| 1799             | NONYLTRICHLOROSILANE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1800             | OCTADECYLTRICHLORO-SILANE  | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1801             | OCTYLTRICHLOROSILANE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|------------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                              |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                         | (13)    |
| 1802             | PERCHLORIC ACID with not more than 50% acid, by mass              | 8     | CO1                 | II            | 8+5.1  | 522                | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1803             | PHENOLSULPHONIC ACID, LIQUID                                      | 8     | C3                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1804             | PHENYLTRICHLOROSILANE   | 8     | C3                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1805             | PHOSPHORIC ACID, SOLUTION   | 8     | C1                  | III           | 8      |                    | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1806             | PHOSPHORUS PENTACHLORIDE  | 8     | C2                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1807             | PHOSPHORUS PENTOXIDE  | 8     | C2                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1808             | PHOSPHORUS TRIBROMIDE   | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1809             | PHOSPHORUS TRICHLORIDE  | 6.1   | TC3                 | I             | 6.1+8  | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                            |         |
| 1810             | PHOSPHORUS OXYCHLORIDE  | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1811             | POTASSIUM HYDROGENDIFLUORIDE, SOLID                               | 8     | CT2                 | II            | 8+6.1  | 802                | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 2                            |         |
| 1812             | POTASSIUM FLUORIDE, SOLID   | 6.1   | T5                  | III           | 6.1    | 802                | LQ9                             | E1      | <b>B</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1813             | POTASSIUM HYDROXIDE, SOLID  | 8     | C6                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1814             | POTASSIUM HYDROXIDE SOLUTION                                      | 8     | C5                  | II            | 8      |                    | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1814             | POTASSIUM HYDROXIDE SOLUTION                                      | 8     | C5                  | III           | 8      |                    | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1815             | PROPYL CHLORIDE   | 3     | FC                  | II            | 3+8    |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                            |         |
| 1816             | PROPYLTRICHLOROSILANE   | 8     | CF1                 | II            | 8+3    |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                            |         |
| 1817             | PYROSULPHURYL CHLORIDE  | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1818             | SILICON TETRACHLORIDE   | 8     | C1                  | II            | 8      |                    | LQ0                             | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1819             | SODIUM ALUMINATE SOLUTION   | 8     | C5                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1819             | SODIUM ALUMINATE SOLUTION   | 8     | C5                  | III           | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1823             | SODIUM HYDROXIDE, SOLID   | 8     | C6                  | II            | 8      |                    | LQ23                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1824             | SODIUM HYDROXIDE SOLUTION   | 8     | C5                  | II            | 8      |                    | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1824             | SODIUM HYDROXIDE SOLUTION   | 8     | C5                  | III           | 8      |                    | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1825             | SODIUM MONOXIDE   | 8     | C6                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1826             | NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid     | 8     | CO1                 | I             | 8+5.1  | 113                | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1826             | NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid | 8     | C1                  | II            | 8      | 113                | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1827             | STANNIC CHLORIDE, ANHYDROUS                                       | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1828             | SULPHUR CHLORIDES   | 8     | C1                  | I             | 8      |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1829             | SULPHUR TRIOXIDE, STABILIZED                                      | 8     | C1                  | I             | 8      | 623                | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1830             | SULPHURIC ACID with more than 51% acid                            | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1831             | SULPHURIC ACID, FUMING  | 8     | CT1                 | I             | 8+6.1  | 802                | LQ0                             | E0      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  |  | 2                            |         |
| 1832             | SULPHURIC ACID, SPENT   | 8     | C1                  | II            | 8      | 113                | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                            |         |
| 1833             | SULPHUROUS ACID   | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1834             | SULPHURYL CHLORIDE  | 8     | C1                  | I             | 8      |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1835             | TETRAMETHYLAMMONIUM HYDROXIDE, SOLUTION                           | 8     | C7                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1835             | TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION                            | 8     | C7                  | III           | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1836             | THIONYL CHLORIDE  | 8     | C1                  | I             | 8      |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                            |         |
| 1837             | THIOPHOSPHORYL CHLORIDE   | 8     | C1                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                            |         |

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|------------------|---|-------|---------------------|--------------------|--------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |   |       |                     |                    |        |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)                | (5)    | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 1838             | TITANIUM TETRACHLORIDE  | 8     | C1                  | II                 | 8      |                          | LQ22                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1839             | TRICHLOROACETIC ACID  | 8     | C4                  | II                 | 8      |                          | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1840             | ZINC CHLORIDE SOLUTION  | 8     | C1                  | III                | 8      |                          | LQ7                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1841             | ACETALDEHYDE AMMONIA  | 9     | M11                 | III                | 9      |                          | LQ27                            | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 1843             | AMMONIUM DINITRO- <i>o</i> -CRESOLATE, SOLID                                    | 6.1   | T2                  | II                 | 6.1    | 802                      | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 1845             | Carbon dioxide, solid (Dry ice)   | 9     | M11                 | NOT SUBJECT TO ADN |        |                          |                                 |         |                    |                    |             |   |  |   |                             |         |
| 1846             | CARBON TETRACHLORIDE  | 6.1   | T1                  | II                 | 6.1    | 802                      | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1847             | POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization    | 8     | C6                  | II                 | 8      | 523                      | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1848             | PROPIONIC ACID with not less than 10% and less than 90% acid by mass            | 8     | C3                  | III                | 8      |                          | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 1849             | SODIUM SULPHIDE, HYDRATED with not less than 30% water                          | 8     | C6                  | II                 | 8      | 523                      | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 1851             | MEDICINE, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | II                 | 6.1    | 221<br>274<br>601<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1851             | MEDICINE, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | III                | 6.1    | 221<br>274<br>601<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |
| 1854             | BARIUM ALLOYS, PYROPHORIC   | 4.2   | S4                  | I                  | 4.2    |                          | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 1855             | CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC                               | 4.2   | S4                  | I                  | 4.2    |                          | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 1856             | Rags, oily  | 4.2   | S2                  | NOT SUBJECT TO ADN |        |                          |                                 |         |                    |                    |             |   |  |   |                             |         |
| 1857             | Textile waste, wet  | 4.2   | S2                  | NOT SUBJECT TO ADN |        |                          |                                 |         |                    |                    |             |   |  |   |                             |         |
| 1858             | HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216)                                    | 2     | 2A                  |                    | 2.2    |                          | LQ1                             | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 1859             | SILICON TETRAFLUORIDE   | 2     | 2TC                 |                    | 2.3+8  |                          | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 1860             | VINYL FLUORIDE, STABILIZED  | 2     | 2F                  |                    | 2.1    |                          | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 1862             | ETHYL CROTONATE   | 3     | F1                  | II                 | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 1863             | FUEL, AVIATION, TURBINE ENGINE  | 3     | F1                  | I                  | 3      |                          | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 1863             | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C more than 110 kPa)     | 3     | F1                  | II                 | 3      | 640C                     | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 1863             | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C not more than 110 kPa) | 3     | F1                  | II                 | 3      | 640D                     | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 1863             | FUEL, AVIATION, TURBINE ENGINE  | 3     | F1                  | III                | 3      |                          | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 1865             | n-PROPYL NITRATE  | 3     | F1                  | II                 | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 1866             | RESIN SOLUTION, flammable   | 3     | F1                  | I                  | 3      |                          | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|------------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                              |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                         | (13)    |
| 1866             | RESIN SOLUTION, flammable (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3       | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |      |  | 1                            |         |
| 1866             | RESIN SOLUTION, flammable (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3       | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |      |  | 1                            |         |
| 1866             | RESIN SOLUTION, flammable  | 3     | F1                  | III           | 3       | 640E               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                            |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                            |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                            |         |
| 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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                            |         |
| 1868             | DECABORANE   | 4.1   | FT2                 | II            | 4.1+6.1 | 802                | LQ0                             | E2      |                    | PP                 |             |   |      |  | 2                            |         |
| 1869             | MAGNESIUM or MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons   | 4.1   | F3                  | III           | 4.1     | 59                 | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                            |         |
| 1870             | POTASSIUM BOROHYDRIDE  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                            |         |
| 1871             | TITANIUM HYDRIDE   | 4.1   | F3                  | II            | 4.1     |                    | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                            |         |
| 1872             | LEAD DIOXIDE   | 5.1   | OT2                 | III           | 5.1+6.1 | 802                | LQ12                            | E1      |                    | PP                 |             |   |      |  | 0                            |         |
| 1873             | PERCHLORIC ACID with more than 50% but not more than 72% acid, by mass   | 5.1   | OC1                 | I             | 5.1+8   | 60                 | LQ0                             | E0      |                    | PP, EP             |             |   |      |  | 0                            |         |
| 1884             | BARIUM OXIDE   | 6.1   | T5                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |      |  | 0                            |         |
| 1885             | BENZIDINE  | 6.1   | T2                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |      |  | 2                            |         |
| 1886             | BENZYLIDENE CHLORIDE   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                            |         |
| 1887             | BROMOCHLOROMETHANE   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                            |         |
| 1888             | CHLOROFORM   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |      |  | 0                            |         |
| 1889             | CYANOGEN BROMIDE   | 6.1   | TC2                 | I             | 6.1+8   | 802                | LQ0                             | E5      |                    | PP, EP             |             |   |      |  | 2                            |         |
| 1891             | ETHYL BROMIDE  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                            |         |
| 1892             | ETHYLDICHLOROARSINE  | 6.1   | T3                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                            |         |
| 1894             | PHENYLMERCURIC HYDROXIDE   | 6.1   | T3                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                            |         |
| 1895             | PHENYLMERCURIC NITRATE   | 6.1   | T3                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                            |         |
| 1897             | TETRACHLOROETHYLENE  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |      |  | 0                            |         |
| 1898             | ACETYL IODIDE  | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      |  | 0                            |         |
| 1902             | DIISOCTYL ACID PHOSPHATE   | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      |                    | PP, EP             |             |   |      |  | 0                            |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 | 3.2.1 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                        | (13)    |
| 1903             | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        | 8     | C9                  | I             | 8       | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1903             | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        | 8     | C9                  | II            | 8       | 274                | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1903             | DISINFECTANT, LIQUID, CORROSIVE, N.O.S.        | 8     | C9                  | III           | 8       | 274                | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1905             | SELENIC ACID                                   | 8     | C2                  | I             | 8       |                    | LQ0                             | E0      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1906             | SLUDGE ACID                                    | 8     | C1                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1907             | SODA LIME with more than 4% sodium hydroxide   | 8     | C6                  | III           | 8       | 62                 | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1908             | CHLORITE SOLUTION                              | 8     | C9                  | II            | 8       | 521                | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1908             | CHLORITE SOLUTION                              | 8     | C9                  | III           | 8       | 521                | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 1910             | Calcium oxide                                  | 8     | C6                  |               |         |                    |                                 |         |                    |                    |             |   |       |       |                             |         |
| 1911             | DIBORANE                                       | 2     | 2TF                 |               | 2.3+2.1 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2     |                             |         |
| 1912             | METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE | 2     | 2F                  |               | 2.1     | 228                | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1913             | NEON, REFRIGERATED LIQUID                      | 2     | 3A                  |               | 2.2     | 593                | LQ1                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1914             | BUTYL PROPIONATES                              | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1915             | CYCLOHEXANONE                                  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1916             | 2,2'-DICHLORODIETHYL ETHER                     | 6.1   | TF1                 | II            | 6.1+3   | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2     |                             |         |
| 1917             | ETHYL ACRYLATE, STABILIZED                     | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1918             | ISOPROPYLBENZENE                               | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1919             | METHYL ACRYLATE, STABILIZED                    | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 1920             | NONANES  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 1921             | PROPYLENEIMINE, STABILIZED                     | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2     |                             |         |
| 1922             | PYRROLIDINE                                    | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |       | 1     |                             |         |
| 1923             | CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)     | 4.2   | S4                  | II            | 4.2     |                    | LQ0                             | E2      |                    | PP                 |             |   |       | 0     |                             |         |
| 1928             | METHYL MAGNESIUM BROMIDE IN ETHYL ETHER        | 4.3   | WF1                 | I             | 4.3+3   |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        | HA08  |       | 1     |                             |         |
| 1929             | POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE) | 4.2   | S4                  | II            | 4.2     |                    | LQ0                             | E2      |                    | PP                 |             |   |       | 0     |                             |         |
| 1931             | ZINC DITHIONITE (ZINC HYDROSULPHITE)           | 9     | M11                 | III           | 9       |                    | LQ27                            | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1932             | ZIRCONIUM SCRAP                                | 4.2   | S4                  | III           | 4.2     | 524<br>592         | LQ0                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 1935             | CYANIDE SOLUTION, N.O.S.                       | 6.1   | T4                  | I             | 6.1     | 274<br>525<br>802  | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                             |         |
| 1935             | CYANIDE SOLUTION, N.O.S.                       | 6.1   | T4                  | II            | 6.1     | 274<br>525<br>802  | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                             |         |

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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|------------------------|---|------|--|-----------------------------|--|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |                        | 7.1.6   |      |  |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)                   | (11)  |      |  | (12)                        | (13)   |
| 1935             | CYANIDE SOLUTION, N.O.S.   | 6.1   | T4                  | III           | 6.1       | 274<br>525<br>802  | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02                   |   |      |  | 0                           |  |
| 1938             | BROMOACETIC ACID, SOLUTION   | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |                        |   |      |  | 0                           |  |
| 1938             | BROMOACETIC ACID SOLUTION  | 8     | C3                  | III           | 8         |                    | LQ7                             | E1      |                    | PP, EP             |                        |   |      |  | 0                           |  |
| 1939             | PHOSPHORUS OXYBROMIDE  | 8     | C2                  | II            | 8         |                    | LQ23                            | E2      |                    | PP, EP             |                        |   |      |  | 0                           |  |
| 1940             | THIOGLYCOLIC ACID  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |                        |   |      |  | 0                           |  |
| 1941             | DIBROMODIFLUOROMETHANE   | 9     | M11                 | III           | 9         |                    | LQ28                            | E1      |                    | PP                 |                        |   |      |  | 0                           |  |
| 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         | LQ12                            | E1      | <b>B</b>           | PP                 |                        | ST01,<br>CO02   | HA09 |  | 0                           | CO02 and HA09 apply only when this substance is carried in bulk or without packaging |
| 1944             | MATCHES, SAFETY (book, card or strike on box)  | 4.1   | F1                  | III           | 4.1       | 293                | LQ9                             | E1      |                    | PP                 |                        |   |      |  | 0                           |  |
| 1945             | MATCHES, WAX 'VESTA'   | 4.1   | F1                  | III           | 4.1       | 293                | LQ9                             | E1      |                    | PP                 |                        |   |      |  | 0                           |  |
| 1950             | AEROSOLS, asphyxiant   | 2     | 5A                  |               | 2.2       | 190<br>327<br>625  | LQ2                             | E0      |                    | PP                 | VE04                   |   |      |  | 0                           |  |
| 1950             | AEROSOLS, corrosive  | 2     | 5C                  |               | 2.2+8     | 190<br>327<br>625  | LQ2                             | E0      |                    | PP, EP             | VE04                   |   |      |  | 0                           |  |
| 1950             | AEROSOLS, corrosive, oxidizing   | 2     | 5CO                 |               | 2.2+5.1+8 | 190<br>327<br>625  | LQ2                             | E0      |                    | PP, EP             | VE04                   |   |      |  | 0                           |  |
| 1950             | AEROSOLS, flammable  | 2     | 5F                  |               | 2.1       | 190<br>327<br>625  | LQ2                             | E0      |                    | PP, EX, A          | VE01,<br>VE04          |   |      |  | 1                           |  |
| 1950             | AEROSOLS, flammable, corrosive   | 2     | 5FC                 |               | 2.1+8     | 190<br>327<br>625  | LQ2                             | E0      |                    | PP, EX, A          | VE01,<br>VE04          |   |      |  | 1                           |  |
| 1950             | AEROSOLS, oxidizing  | 2     | 5O                  |               | 2.2+5.1   | 190<br>327<br>625  | LQ2                             | E0      |                    | PP                 | VE04                   |   |      |  | 0                           |  |
| 1950             | AEROSOLS, toxic  | 2     | 5T                  |               | 2.2+6.1   | 190<br>327<br>625  | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02,<br>VE04          |   |      |  | 2                           |  |
| 1950             | AEROSOLS, toxic, corrosive   | 2     | 5TC                 |               | 2.2+6.1+8 | 190<br>327<br>625  | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02,<br>VE04          |   |      |  | 2                           |  |
| 1950             | AEROSOLS, toxic, flammable   | 2     | 5TF                 |               | 2.1+6.1   | 190<br>327<br>625  | LQ1                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02,<br>VE04 |   |      |  | 2                           |  |
| 1950             | AEROSOLS, toxic, flammable, corrosive  | 2     | 5TFC                |               | 2.1+6.1+8 | 190<br>327<br>625  | LQ1                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02          |   |      |  | 2                           |  |

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|------------------|---|-------|---------------------|---------------|---------------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |               |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)           | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |  | (12)                        | (13)    |
| 1950             | AEROSOLS, toxic, oxidizing  | 2     | 5TO                 |               | 2.2+5.1+6.1   | 190<br>327<br>625  | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02,<br>VE04 |   |  |  | 2                           |         |
| 1950             | AEROSOLS, toxic, oxidizing, corrosive   | 2     | 5TOC                |               | 2.2+5.1+6.1+8 | 190<br>327<br>625  | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02,<br>VE04 |   |  |  | 2                           |         |
| 1951             | ARGON, REFRIGERATED LIQUID  | 2     | 3A                  |               | 2.2           | 593                | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1952             | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide                  | 2     | 2A                  |               | 2.2           |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1953             | COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.  | 2     | 1TF                 |               | 2.3+2.1       | 274                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |
| 1954             | COMPRESSED GAS, FLAMMABLE, N.O.S.   | 2     | 1F                  |               | 2.1           | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1955             | COMPRESSED GAS, TOXIC, N.O.S.   | 2     | 1T                  |               | 2.3           | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1956             | COMPRESSED GAS, N.O.S.  | 2     | 1A                  |               | 2.2           | 274<br>292<br>567  | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1957             | DEUTERIUM, COMPRESSED   | 2     | 1F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1958             | 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114)                                  | 2     | 2A                  |               | 2.2           |                    | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1959             | 1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a)  | 2     | 2F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1961             | ETHANE, REFRIGERATED LIQUID   | 2     | 3F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1962             | ETHYLENE  | 2     | 2F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1963             | HELIUM, REFRIGERATED LIQUID   | 2     | 3A                  |               | 2.2           | 593                | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1964             | HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.   | 2     | 1F                  |               | 2.1           | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 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         | LQ0                             | E0      | <b>T</b>           | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1966             | HYDROGEN, REFRIGERATED LIQUID   | 2     | 3F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1967             | INSECTICIDE GAS, TOXIC, N.O.S.  | 2     | 2T                  |               | 2.3           | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |
| 1968             | INSECTICIDE GAS, N.O.S.   | 2     | 2A                  |               | 2.2           | 274                | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1969             | ISOBUTANE   | 2     | 2F                  |               | 2.1           |                    | LQ0                             | E0      | <b>T</b>           | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1970             | KRYPTON, REFRIGERATED LIQUID  | 2     | 3A                  |               | 2.2           | 593                | LQ1                             | E1      |                    | PP                 |               |   |  |  | 0                           |         |
| 1971             | METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content                        | 2     | 1F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |
| 1972             | METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content      | 2     | 3F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |



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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|---|-----------------------------|---------|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |   | (12)                        | (13)    |
| 1973             | CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUOROETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502) | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1974             | CHLORODIFLUOROBROMOMETHANE (REFRIGERANT GAS R 12B1)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1975             | NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE)  | 2     | 2TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |
| 1976             | OCTAFLUOROCYCLOBUTANE (REFRIGERANT GAS RC 318)   | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1977             | NITROGEN, REFRIGERATED LIQUID  | 2     | 3A                  |               | 2.2       | 593                | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1978             | PROPANE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      | T                  | PP, EX, A          | VE01          |   |  | 1 |                             |         |
| 1982             | TETRAFLUOROMETHANE (REFRIGERANT GAS R 14)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1983             | 1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R 133a)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1984             | TRIFLUOROMETHANE (REFRIGERANT GAS R 23)  | 2     | 2A                  |               | 2.2       |                    | LQ1                             | E1      |                    | PP                 |               |   |  | 0 |                             |         |
| 1986             | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.   | 3     | FT1                 | I             | 3+6.1     | 274<br>802         | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |                             |         |
| 1986             | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.   | 3     | FT1                 | II            | 3+6.1     | 274<br>802         | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |                             |         |
| 1986             | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.   | 3     | FT1                 | III           | 3+6.1     | 274<br>802         | LQ7                             | E1      | T                  | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 0 |                             |         |
| 1987             | ALCOHOLS, N.O.S. (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3         | 274<br>601<br>640C | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |  | 1 |                             |         |
| 1987             | ALCOHOLS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3         | 274<br>601<br>640D | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |  | 1 |                             |         |
| 1987             | ALCOHOLS, N.O.S.   | 3     | F1                  | III           | 3         | 274<br>601         | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |  | 0 |                             |         |
| 1988             | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | I             | 3+6.1     | 274<br>802         | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |                             |         |
| 1988             | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3+6.1     | 274<br>802         | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |                             |         |
| 1988             | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | III           | 3+6.1     | 274<br>802         | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 0 |                             |         |
| 1989             | ALDEHYDES, N.O.S.  | 3     | F1                  | I             | 3         | 274                | LQ3                             | E3      |                    | PP, EX, A          | VE01          |   |  | 1 |                             |         |
| 1989             | ALDEHYDES, N.O.S. (vapour pressure at 50 °C more than 110 kPa)   | 3     | F1                  | II            | 3         | 274<br>640C        | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |  | 1 |                             |         |
| 1989             | ALDEHYDES, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)   | 3     | F1                  | II            | 3         | 274<br>640D        | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |  | 1 |                             |         |
| 1989             | ALDEHYDES, N.O.S.  | 3     | F1                  | III           | 3         | 274                | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |  | 0 |                             |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 1990             | BENZALDEHYDE   | 9     | M11                 | III           | 9      |                    | LQ28                            | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 1991             | CHLOROPRENE, STABILIZED  | 3     | FT1                 | I             | 3+6.1  | 802                | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1992             | FLAMMABLE LIQUID, TOXIC, N.O.S.  | 3     | FT1                 | I             | 3+6.1  | 274<br>802         | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1992             | FLAMMABLE LIQUID, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3+6.1  | 274<br>802         | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1992             | FLAMMABLE LIQUID, TOXIC, N.O.S.  | 3     | FT1                 | III           | 3+6.1  | 274<br>802         | LQ7                             | E1      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 1993             | FLAMMABLE LIQUID, N.O.S.   | 3     | F1                  | I             | 3      | 274                | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1993             | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 274<br>601<br>640C | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 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 | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1993             | FLAMMABLE LIQUID, N.O.S.   | 3     | F1                  | III           | 3      | 274<br>601<br>640E | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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 | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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 | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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 | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1994             | IRON PENTACARBONYL   | 6.1   | TF1                 | I             | 6.1+3  | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 1999             | TARS, LIQUID, including road asphalt and oils, bitumen and cut backs (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3      | 640C               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1999             | TARS, LIQUID, including road asphalt and oils, bitumen and cut backs (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3      | 640D               | LQ6                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 1999             | TARS, LIQUID, including road asphalt and oils, bitumen and cut backs   | 3     | F1                  | III           | 3      | 640E               | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 1999             | TARS, LIQUID, including road asphalt and oils, bitumen and cut backs (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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)    |
| 1999             | TARS, LIQUID, including road asphalt and oils, bitumen and cut backs (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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 1999             | TARS, LIQUID, including road asphalt and oils, bitumen and cut backs (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               | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 2000             | CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap   | 4.1   | F1                  | III           | 4.1     | 502                | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 2001             | COBALT NAPHTHENATES, POWDER  | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 2002             | CELLULOID, SCRAP   | 4.2   | S2                  | III           | 4.2     | 526<br>592         | LQ0                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 2004             | MAGNESIUM DIAMIDE  | 4.2   | S4                  | II            | 4.2     |                    | LQ0                             | E2      |                    | PP                 |             |   |      |  | 0                           |         |
| 2006             | PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.   | 4.2   | S2                  | III           | 4.2     | 274<br>528         | LQ0                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 2008             | ZIRCONIUM POWDER, DRY  | 4.2   | S4                  | I             | 4.2     | 524<br>540         | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 2008             | ZIRCONIUM POWDER, DRY  | 4.2   | S4                  | II            | 4.2     | 524<br>540         | LQ0                             | E2      |                    | PP                 |             |   |      |  | 0                           |         |
| 2008             | ZIRCONIUM POWDER, DRY  | 4.2   | S4                  | III           | 4.2     | 524<br>540         | LQ0                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 2009             | ZIRCONIUM, DRY, finished sheets, strip or coiled wire  | 4.2   | S4                  | III           | 4.2     | 524<br>592         | LQ0                             | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 2010             | MAGNESIUM HYDRIDE  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 2011             | MAGNESIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08 |  | 2                           |         |
| 2012             | POTASSIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08 |  | 2                           |         |
| 2013             | STRONTIUM PHOSPHIDE  | 4.3   | WT2                 | I             | 4.3+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   | HA08 |  | 2                           |         |
| 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+8   |                    | LQ10                            | E2      | <b>T</b>           | PP, EP             |             |   |      |  | 0                           |         |
| 2015             | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide   | 5.1   | OC1                 | I             | 5.1+8   | 640N               | LQ0                             | E0      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 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+8   | 640O               | LQ0                             | E0      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2016             | AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed  | 6.1   | T2                  | II            | 6.1     | 802                | LQ0                             | E0      |                    | PP, EP             |             |   |      |  | 2                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions             | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation   | Provisions concerning loading, unloading and carriage |  |   | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                                | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                            | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |   | (12)                        | (13)    |
| 2017             | AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed | 6.1   | TC2                 | II            | 6.1+8  | 802                            | LQ0                             | E0      |                    | PP, EP             |               |   |  | 2 |                             |         |
| 2018             | CHLOROANILINES, SOLID  | 6.1   | T2                  | II            | 6.1    | 802                            | LQ18                            | E4      |                    | PP, EP             |               |   |  | 2 |                             |         |
| 2019             | CHLOROANILINES, LIQUID   | 6.1   | T1                  | II            | 6.1    | 802                            | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |
| 2020             | CHLOROPHENOLS, SOLID   | 6.1   | T2                  | III           | 6.1    | 205<br>802                     | LQ9                             | E1      |                    | PP, EP             |               |   |  | 0 |                             |         |
| 2021             | CHLOROPHENOLS, LIQUID  | 6.1   | T1                  | III           | 6.1    | 802                            | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02          |   |  | 0 |                             |         |
| 2022             | CRESYLIC ACID  | 6.1   | TC1                 | II            | 6.1+8  | 802                            | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |
| 2023             | EPICHLOROHYDRIN  | 6.1   | TF1                 | II            | 6.1+3  | 279<br>802                     | LQ17                            | E4      | T                  | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |                             |         |
| 2024             | MERCURY COMPOUND, LIQUID, N.O.S.   | 6.1   | T4                  | I             | 6.1    | 43<br>274<br>802               | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |
| 2024             | MERCURY COMPOUND, LIQUID, N.O.S.   | 6.1   | T4                  | II            | 6.1    | 43<br>274<br>802               | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |
| 2024             | MERCURY COMPOUND, LIQUID, N.O.S.   | 6.1   | T4                  | III           | 6.1    | 43<br>274<br>802               | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  | 0 |                             |         |
| 2025             | MERCURY COMPOUND, SOLID, N.O.S.  | 6.1   | T5                  | I             | 6.1    | 43<br>274<br>529<br>585<br>802 | LQ0                             | E5      |                    | PP, EP             |               |   |  | 2 |                             |         |
| 2025             | MERCURY COMPOUND, SOLID, N.O.S.  | 6.1   | T5                  | II            | 6.1    | 43<br>274<br>29<br>585<br>802  | LQ18                            | E4      |                    | PP, EP             |               |   |  | 2 |                             |         |
| 2025             | MERCURY COMPOUND, SOLID, N.O.S.  | 6.1   | T5                  | III           | 6.1    | 43<br>274<br>529<br>585<br>802 | LQ9                             | E1      |                    | PP, EP             |               |   |  | 0 |                             |         |
| 2026             | PHENYLMERCURIC COMPOUND, N.O.S.  | 6.1   | T3                  | I             | 6.1    | 43<br>274<br>802               | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |
| 2026             | PHENYLMERCURIC COMPOUND, N.O.S.  | 6.1   | T3                  | II            | 6.1    | 43<br>274<br>802               | LQ18                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |                             |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels        | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|---------------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |               |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)           | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2026             | PHENYLMERCURIC COMPOUND, N.O.S.  | 6.1   | T3                  | III           | 6.1           | 43<br>274<br>802   | LQ9                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2027             | SODIUM ARSENITE, SOLID   | 6.1   | T5                  | II            | 6.1           | 43<br>802          | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2028             | BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device                                 | 8     | C11                 | II            | 8             |                    | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2029             | HYDRAZINE, ANHYDROUS   | 8     | CFT                 | I             | 8+3+6.1       | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2030             | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass, having a flash-point above 60 °C           | 8     | CT1                 | I             | 8+6.1         | 530<br>802         | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2030             | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass having a flash-point of not more than 60 °C | 8     | CFT                 | I             | 8<br>3<br>6.1 | 530<br>802         | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2030             | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass   | 8     | CT1                 | II            | 8+6.1         | 530<br>802         | LQ22                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2030             | HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass   | 8     | CT1                 | III           | 8+6.1         | 530<br>802         | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2031             | NITRIC ACID, other than red fuming, with more than 70% nitric acid   | 8     | CO1                 | I             | 8+5.1         |                    | LQ0                             | E0      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |         |
| 2031             | NITRIC ACID, other than red fuming, with at least 65%, but not more than 70% nitric acid                     | 8     | CO1                 | II            | 8+5.1         |                    | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |         |
| 2031             | NITRIC ACID, other than red fuming, with less than 65% nitric acid   | 8     | C1                  | II            | 8             |                    | LQ22                            | E2      | <b>T</b>           | PP,EP              |             |   |  |  | 0                           |         |
| 2032             | NITRIC ACID, RED FUMING  | 8     | COT                 | I             | 8+5.1+6.1     | 802                | LQ0                             | E0      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2033             | POTASSIUM MONOXIDE   | 8     | C6                  | II            | 8             |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2034             | HYDROGEN AND METHANE MIXTURE, COMPRESSED   | 2     | 1F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2035             | 1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a)   | 2     | 2F                  |               | 2.1           |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2036             | XENON  | 2     | 2A                  |               | 2.2           |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable                 | 2     | 5A                  |               | 2.2           | 191<br>303         | LQ2                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable                 | 2     | 5F                  |               | 2.1           | 191<br>303         | LQ2                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable                 | 2     | 5O                  |               | 2.2+5.1       | 191<br>303         | LQ2                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable                 | 2     | 5T                  |               | 2.3           | 303                | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable   | 2     | 5TC                 |               | 2.3+8     | 303                | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable   | 2     | 5TF                 |               | 2.3+2.1   | 303                | LQ1                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable   | 2     | 5TFC                |               | 2.3+2.1+8 | 303                | LQ1                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable   | 2     | 5TO                 |               | 2.3+5.1   | 303                | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2037             | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable   | 2     | 5TOC                |               | 2.3+5.1+8 | 303                | LQ1                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2038             | DINITROTOLUENES, LIQUID  | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2044             | 2,2-DIMETHYLPROPANE  | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2045             | ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)   | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2046             | CYMENES  | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2047             | DICHLOROPROPENES   | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2047             | DICHLOROPROPENES   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2048             | DICYCLOPENTADIENE  | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2049             | DIETHYLBENZENE   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2050             | DIISOBUTYLENE, ISOMERIC COMPOUNDS  | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2051             | 2-DIMETHYLAMINOETHANOL   | 8     | CF1                 | II            | 8+3       |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 2052             | DIPENTENE  | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2053             | METHYL ISOBUTYL CARBINOL   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2054             | MORPHOLINE   | 8     | CF1                 | I             | 8+3       |                    | LQ0                             | E0      | T                  | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 2055             | STYRENE MONOMER, STABILIZED  | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2056             | TETRAHYDROFURAN  | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2057             | TRIPROPYLENE   | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2057             | TRIPROPYLENE   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2058             | VALERALDEHYDE  | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 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         | LQ3                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 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 | LQ4                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |

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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|------|--|-----------------------------|---|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |      |  |                             |   |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |      |  | (12)                        | (13)  |
| 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 | LQ4                             | E0      |                    | PP, EX, A          | VE01          |   |      |  | 1                           |   |
| 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         | LQ7                             | E0      |                    | PP, EX, A          | VE01          |   |      |  | 0                           |   |
| 2067             | AMMONIUM NITRATE BASED FERTILIZER  | 5.1   | O2                  | III           | 5.1       | 186<br>306<br>307  | LQ12                            | E1      | <b>B</b>           | PP                 |               | CO02,<br>ST01,<br>LO04                                | HA09 |  | 0                           | CO02, LO04 and HA09 apply only when this substance is carried in bulk or without packaging  |
| 2071             | Ammonium nitrate based fertilizers, 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                 |               |           | 186<br>193         |                                 |         | <b>B</b>           | PP                 |               | CO02,<br>ST02   | HA09 |  | 0                           | Dangerous only in bulk or without packaging. CO02, ST02 and HA09 apply only when this substance is carried in bulk or without packaging |
| 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                | LQ1                             | E1      |                    | PP                 |               |   |      |  | 0                           |   |
| 2074             | ACRYLAMIDE, SOLID  | 6.1   | T2                  | III           | 6.1       | 802                | LQ9                             | E1      | <b>T</b>           | PP, EP             |               |   |      |  | 0                           |   |
| 2075             | CHLORAL, ANHYDROUS, STABILIZED   | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |      |  | 2                           |   |
| 2076             | CRESOLS, LIQUID  | 6.1   | TC1                 | II            | 6.1+8     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |      |  | 2                           |   |
| 2077             | alpha-NAPHTHYLAMINE  | 6.1   | T2                  | III           | 6.1       | 802                | LQ9                             | E1      |                    | PP, EP             |               |   |      |  | 0                           |   |
| 2078             | TOLUENE DIISOCYANATE   | 6.1   | T1                  | II            | 6.1       | 279<br>802         | LQ17                            | E4      | <b>T*</b>          | PP, EP, TOX, A     | VE02          |   |      |  | 2                           | * only for 2,4-TOLUENE DIISOCYANATE   |
| 2079             | DIETHYLENETRIAMINE   | 8     | C7                  | II            | 8         |                    | LQ22                            | E2      | <b>T</b>           | PP, EP             |               |   |      |  | 0                           |   |
| 2186             | HYDROGEN CHLORIDE, REFRIGERATED LIQUID   | 2     | 3TC                 |               |           |                    |                                 |         |                    |                    |               |   |      |  |                             | <b>CARRIAGE PROHIBITED</b>  |
| 2187             | CARBON DIOXIDE, REFRIGERATED LIQUID  | 2     | 3A                  |               | 2.2       | 593                | LQ1                             | E1      |                    | PP                 |               |   |      |  | 0                           |   |
| 2188             | ARSINE   | 2     | 2TF                 |               | 2.3+2.1   |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |      |  | 2                           |   |
| 2189             | DICHLOROSILANE   | 2     | 2TFC                |               | 2.3+2.1+8 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |      |  | 2                           |   |
| 2190             | OXYGEN DIFLUORIDE, COMPRESSED  | 2     | 1TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |      |  | 2                           |   |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|------------|-----------------------------|--|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.5      |                             |  |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |            | (12)                        | (13)   |
| 2191             | SULPHURYL FLUORIDE  | 2     | 2T                  |               | 2.3     |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2192             | GERMANE   | 2     | 2TF                 |               | 2.3+2.1 | 632                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |            | 2                           |  |
| 2193             | HEXAFLUOROETHANE (REFRIGERANT GAS R 116)  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |       |            | 0                           |  |
| 2194             | SELENIUM HEXAFLUORIDE   | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2195             | TELLURIUM HEXAFLUORIDE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2196             | TUNGSTEN HEXAFLUORIDE   | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2197             | HYDROGEN IODIDE, ANHYDROUS  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2198             | PHOSPHORUS PENTAFLUORIDE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2199             | PHOSPHINE   | 2     | 2TF                 |               | 2.3+2.1 | 632                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |            | 2                           |  |
| 2200             | PROPADIENE, STABILIZED  | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       |            | 1                           |  |
| 2201             | NITROUS OXIDE, REFRIGERATED LIQUID  | 2     | 3O                  |               | 2.2+5.1 |                    | LQ0                             | E0      |                    | PP                 |             |   |       |            | 0                           |  |
| 2202             | HYDROGEN SELENIDE, ANHYDROUS  | 2     | 2TF                 |               | 2.3+2.1 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |            | 2                           |  |
| 2203             | SILANE  | 2     | 2F                  |               | 2.1     | 632                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       |            | 1                           |  |
| 2204             | CARBONYL SULPHIDE   | 2     | 2TF                 |               | 2.3+2.1 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |            | 2                           |  |
| 2205             | ADIPONITRILE  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |       |            | 0                           |  |
| 2206             | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.                              | 6.1   | T1                  | II            | 6.1     | 274<br>551<br>802  | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |       |            | 2                           |  |
| 2206             | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.                              | 6.1   | T1                  | III           | 6.1     | 274<br>551<br>802  | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |            | 0                           |  |
| 2208             | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine | 5.1   | O2                  | III           | 5.1     | 313<br>314         | LQ12                            | E1      |                    | PP                 |             |   |       |            | 0                           |  |
| 2209             | FORMALDEHYDE SOLUTION with not less than 25% formaldehyde                                     | 8     | C9                  | III           | 8       | 533                | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |       |            | 0                           |  |
| 2210             | MANEB or MANEB PREPARATION with not less than 60% maneb                                       | 4.2   | SW                  | III           | 4.2+4.3 | 273                | LQ0                             | E1      | <b>B</b>           | PP, EX, A          | VE01, VE03  |   |       | IN01, IN03 | 0                           | VE03, IN01 and IN03 apply only when this substance is carried in bulk or without packaging |



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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|------|-----------------------------|--|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |      |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |      | (12)                        | (13)   |
| 2211             | POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour               | 9     | M3                  | III           | none   | 207<br>633         | LQ27                            | E1      | B                  | PP, EX, EP, A      | VE01,<br>VE03 |   |  | IN01 | 0                           | VE03 and IN01 apply only when this substance is carried in bulk or without packaging |
| 2212             | BLUE ASBESTOS (crocidolite) or BROWN ASBESTOS (amosite, msysorite)   | 9     | M1                  | II            | 9      | 168<br>802         | LQ25                            | E2      |                    | PP                 |               |   |  |      | 0                           |  |
| 2213             | PARAFORMALDEHYDE   | 4.1   | F1                  | III           | 4.1    |                    | LQ9                             | E1      |                    | PP                 |               |   |  |      | 0                           |  |
| 2214             | PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride          | 8     | C4                  | III           | 8      | 169                | LQ24                            | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2215             | MALEIC ANHYDRIDE, MOLTEN   | 8     | C3                  | III           | 8      |                    | LQ0                             | E0      | T                  | PP, EP             |               |   |  |      | 0                           |  |
| 2215             | MALEIC ANHYDRIDE   | 8     | C4                  | III           | 8      |                    | LQ24                            | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2216             | FISH MEAL, STABILISED or FISH SCRAP, STABILISED                      | 9     | M11                 |               |        |                    |                                 |         | B                  | PP                 |               |   |  |      | 0                           |  |
| 2217             | SEED CAKE with not more than 1.5% oil and not more than 11% moisture | 4.2   | S2                  | III           | 4.2    | 142<br>800         | LQ0                             | E1      | B                  | PP                 |               |   |  | IN01 | 0                           | IN01 applies only when this substance is carried in bulk or without packaging        |
| 2218             | ACRYLIC ACID, STABILIZED   | 8     | CF1                 | II            | 8+3    |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      | VE01          |   |  |      | 1                           |  |
| 2219             | ALLYL GLYCIDYL ETHER   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2222             | ANISOLE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2224             | BENZONITRILE   | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  |      | 2                           |  |
| 2225             | BENZENESULPHONYL CHLORIDE  | 8     | C3                  | III           | 8      |                    | LQ7                             | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2226             | BENZOTRICHLORIDE   | 8     | C9                  | II            | 8      |                    | LQ22                            | E2      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2227             | n-BUTYL METHACRYLATE, STABILIZED                                     | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2232             | 2-CHLOROETHANAL  | 6.1   | T1                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  |      | 2                           |  |
| 2233             | CHLOROANISIDINES   | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2234             | CHLOROBENZOTRIFLUORIDES  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2235             | CHLOROBENZYL CHLORIDES, LIQUID                                       | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2236             | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID                           | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP             |               |   |  |      | 2                           |  |
| 2237             | CHLORONITROANILINES  | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2238             | CHLOROTOLUENES   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2239             | CHLOROTOLIDINES, SOLID   | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2240             | CHROMOSULPHURIC ACID   | 8     | C1                  | I             | 8      |                    | LQ0                             | E0      |                    | PP, EP             |               |   |  |      | 0                           |  |
| 2241             | CYCLOHEPTANE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01          |   |  |      | 1                           |  |
| 2242             | CYCLOHEPTENE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |  |      | 1                           |  |
| 2243             | CYCLOHEXYL ACETATE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2244             | CYCLOPENTANOL  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2245             | CYCLOPENTANONE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2246             | CYCLOPENTENE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |  |      | 1                           |  |
| 2247             | n-DECANE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01          |   |  |      | 0                           |  |
| 2248             | DI-n-BUTYLAMINE  | 8     | CF1                 | II            | 8+3    |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      | VE01          |   |  |      | 1                           |  |

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|------------------|--|-------|---------------------|----------------------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-----------------------------|---------|
|                  |  |       |                     |                            |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)                        | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                        | (13)    |
| 2249             | DICHLORODIMETHYL ETHER, SYMMETRICAL  | 6.1   | TF1                 | <b>CARRIAGE PROHIBITED</b> |        |                    |                                 |         |                    |                    |             |   |                             |         |
| 2250             | DICHLOROPHENYL ISOCYANATES   | 6.1   | T2                  | II                         | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP             |             |   | 2                           |         |
| 2251             | BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED)            | 3     | F1                  | II                         | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 2252             | 1,2-DIMETHOXYETHANE  | 3     | F1                  | II                         | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 2253             | N,N-DIMETHYLANILINE  | 6.1   | T1                  | II                         | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   | 2                           |         |
| 2254             | MATCHES, FUSEE   | 4.1   | F1                  | III                        | 4.1    | 293                | LQ9                             | E1      |                    | PP                 |             |   | 0                           |         |
| 2256             | CYCLOHEXENE  | 3     | F1                  | II                         | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 2257             | POTASSIUM  | 4.3   | W2                  | I                          | 4.3    |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        | HA08  | 0                           |         |
| 2258             | 1,2-PROPYLENEDIAMINE   | 8     | CF1                 | II                         | 8+3    |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   | 1                           |         |
| 2259             | TRIETHYLENETETRAMINE   | 8     | C7                  | II                         | 8      |                    | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   | 0                           |         |
| 2260             | TRIPROPYLAMINE   | 3     | FC                  | III                        | 3+8    |                    | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   | 0                           |         |
| 2261             | XYLENOLS, SOLID  | 6.1   | T2                  | II                         | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   | 2                           |         |
| 2262             | DIMETHYLCARBAMOYL CHLORIDE   | 8     | C3                  | II                         | 8      |                    | LQ22                            | E2      |                    | PP, EP             |             |   | 0                           |         |
| 2263             | DIMETHYLCYCLOHEXANES   | 3     | F1                  | II                         | 3      |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   | 1                           |         |
| 2264             | N,N-DIMETHYLCYCLOHEXYLAMINE  | 8     | CF1                 | II                         | 8+3    |                    | LQ22                            | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   | 1                           |         |
| 2265             | N,N-DIMETHYLFORMAMIDE  | 3     | F1                  | III                        | 3      |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   | 0                           |         |
| 2266             | DIMETHYL-N-PROPYLAMINE   | 3     | FC                  | II                         | 3+8    |                    | LQ4                             | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   | 1                           |         |
| 2267             | DIMETHYL THIOPHOSPHORYL CHLORIDE   | 6.1   | TC1                 | II                         | 6.1+8  | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   | 2                           |         |
| 2269             | 3,3'-IMINODIPROPYLAMINE  | 8     | C7                  | III                        | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   | 0                           |         |
| 2270             | ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine | 3     | FC                  | II                         | 3+8    |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   | 1                           |         |
| 2271             | ETHYL AMYL KETONE  | 3     | F1                  | III                        | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0                           |         |
| 2272             | N-ETHYLANILINE   | 6.1   | T1                  | III                        | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   | 0                           |         |
| 2273             | 2-ETHYLANILINE   | 6.1   | T1                  | III                        | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   | 0                           |         |
| 2274             | N-ETHYL-N-BENZYLANILINE  | 6.1   | T1                  | III                        | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   | 0                           |         |
| 2275             | 2-ETHYLBUTANOL   | 3     | F1                  | III                        | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0                           |         |
| 2276             | 2-ETHYLHEXYLAMINE  | 3     | FC                  | III                        | 3+8    |                    | LQ7                             | E1      | <b>T</b>           | PP, EP, EX, A      | VE01        |   | 0                           |         |
| 2277             | ETHYL METHACRYLATE, STABILIZED   | 3     | F1                  | II                         | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 2278             | n-HEPTENE  | 3     | F1                  | II                         | 3      |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   | 1                           |         |
| 2279             | HEXACHLOROBUTADIENE  | 6.1   | T1                  | III                        | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   | 0                           |         |
| 2280             | HEXAMETHYLENEDIAMINE, SOLID  | 8     | C8                  | III                        | 8      |                    | LQ24                            | E1      | <b>T</b>           | PP, EP             |             |   | 0                           |         |
| 2281             | HEXAMETHYLENE DIISOCYANATE   | 6.1   | T1                  | II                         | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   | 2                           |         |
| 2282             | HEXANOLS   | 3     | F1                  | III                        | 3      |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   | 0                           |         |
| 2283             | ISOBUTYL METHACRYLATE, STABILIZED  | 3     | F1                  | III                        | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   | 0                           |         |

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|------------------|-----------------------------------|-------|---------------------|---------------|--------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |                                   |       |                     |               |        |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)                               | (3a)  | (3b)                | (4)           | (5)    | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2284             | ISOBUTYRONITRILE                  | 3     | FT1                 | II            | 3+6.1  | 802                      | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2285             | ISOCYANATOBENZOTRIFLUORIDES       | 6.1   | TF1                 | II            | 6.1+3  | 802                      | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2286             | PENTAMETHYLHEPTANE                | 3     | F1                  | III           | 3      |                          | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2287             | ISOHEPTENES                       | 3     | F1                  | II            | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2288             | ISOHEXENES                        | 3     | F1                  | II            | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2289             | ISOPHORONEDIAMINE                 | 8     | C7                  | III           | 8      |                          | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |         |
| 2290             | ISOPHORONE DIISOCYANATE           | 6.1   | T1                  | III           | 6.1    | 802                      | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2291             | LEAD COMPOUND, SOLUBLE, N.O.S.    | 6.1   | T5                  | III           | 6.1    | 199<br>274<br>535<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2293             | 4-METHOXY-4-METHYLPENTAN-2-ONE    | 3     | F1                  | III           | 3      |                          | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2294             | N-METHYLANILINE                   | 6.1   | T1                  | III           | 6.1    | 802                      | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2295             | METHYL CHLOROACETATE              | 6.1   | TF1                 | I             | 6.1+3  | 802                      | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2296             | METHYLCYCLOHEXANE                 | 3     | F1                  | II            | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2297             | METHYLCYCLOHEXANONE               | 3     | F1                  | III           | 3      |                          | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2298             | METHYLCYCLOPENTANE                | 3     | F1                  | II            | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2299             | METHYL DICHLOROACETATE            | 6.1   | T1                  | III           | 6.1    | 802                      | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2300             | 2-METHYL-5-ETHYLPYRIDINE          | 6.1   | T1                  | III           | 6.1    | 802                      | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2301             | 2-METHYLFURAN                     | 3     | F1                  | II            | 3      |                          | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2302             | 5-METHYLHEXAN-2-ONE               | 3     | F1                  | III           | 3      |                          | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2303             | ISOPROPENYLBENZENE                | 3     | F1                  | III           | 3      |                          | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2304             | NAPHTHALENE, MOLTEN               | 4.1   | F2                  | III           | 4.1    | 536                      | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 2305             | NITROBENZENESULPHONIC ACID        | 8     | C4                  | II            | 8      |                          | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2306             | NITROBENZOTRIFLUORIDES, LIQUID    | 6.1   | T1                  | II            | 6.1    | 802                      | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2307             | 3-NITRO-4-CHLOROBENZOTRIFLUORIDE  | 6.1   | T1                  | II            | 6.1    | 802                      | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2308             | NITROSYLSULPHURIC ACID, LIQUID    | 8     | C1                  | II            | 8      |                          | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2309             | OCTADIENE                         | 3     | F1                  | II            | 3      |                          | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2310             | PENTANE-2,4-DIONE                 | 3     | FT1                 | III           | 3+6.1  | 802                      | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 2311             | PHENETIDINES                      | 6.1   | T1                  | III           | 6.1    | 279<br>802               | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2312             | PHENOL, MOLTEN                    | 6.1   | T1                  | II            | 6.1    | 802                      | LQ0                             | E0      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2313             | PICOLINES                         | 3     | F1                  | III           | 3      |                          | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2315             | POLYCHLORINATED BIPHENYLS, LIQUID | 9     | M2                  | II            | 9      | 305<br>802               | LQ26                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2316             | SODIUM CUPROCYANIDE, SOLID                                       | 6.1   | T5                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2317             | SODIUM CUPROCYANIDE SOLUTION                                     | 6.1   | T4                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2318             | SODIUM HYDROSULPHIDE with less than 25% water of crystallization | 4.2   | S4                  | II            | 4.2    | 504                | LQ0                             | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 2319             | TERPENE HYDROCARBONS, N.O.S.                                     | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2320             | TETRAETHYLENEPENTAMINE   | 8     | C7                  | III           | 8      |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 2321             | TRICHLOROBENZENES, LIQUID  | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2322             | TRICHLOROBUTENE  | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2323             | TRIETHYL PHOSPHITE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2324             | TRISOBUTYLENE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2325             | 1,3,5-TRIMETHYLBENZENE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2326             | TRIMETHYLCYCLOHEXYLAMINE   | 8     | C7                  | III           | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2327             | TRIMETHYLHEXAMETHYLENEDIAMINES                                   | 8     | C7                  | III           | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2328             | TRIMETHYLHEXAMETHYLENE DIISOCYANATE                              | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2329             | TRIMETHYL PHOSPHITE  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2330             | UNDECANE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2331             | ZINC CHLORIDE, ANHYDROUS   | 8     | C2                  | III           | 8      |                    | LQ24                            | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2332             | ACETALDEHYDE OXIME   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2333             | ALLYL ACETATE  | 3     | FT1                 | II            | 3+6.1  | 802                | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2334             | ALLYLAMINE   | 6.1   | TF1                 | I             | 6.1+3  | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2335             | ALLYL ETHYL ETHER  | 3     | FT1                 | II            | 3+6.1  | 802                | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2336             | ALLYL FORMATE  | 3     | FT1                 | I             | 3+6.1  | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2337             | PHENYL MERCAPTAN   | 6.1   | TF1                 | I             | 6.1+3  | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2338             | BENZOTRIFLUORIDE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2339             | 2-BROMOBUTANE  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2340             | 2-BROMOETHYL ETHYL ETHER   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2341             | 1-BROMO-3-METHYLBUTANE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2342             | BROMOMETHYLPROPANES  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2343             | 2-BROMOPENTANE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2344             | BROMOPROPANES  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2344             | BROMOPROPANES  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2345             | 3-BROMOPROPYNE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2346             | BUTANEDIONE  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2347             | BUTYL MERCAPTAN  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2348             | BUTYL ACRYLATES, STABILIZED                                      | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2350             | BUTYL METHYL ETHER   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2351             | BUTYL NITRITES   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2351             | BUTYL NITRITES   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |

| UN<br>No. or<br>ID No. | Name and description           | Class | Classi-<br>fication<br>Code | Packing<br>group | Labels  | Special<br>provi-<br>sions | Limited and excepted<br>quantities |         | Carriage<br>permitted | Equipment<br>required | Venti-<br>lation | Provisions<br>concerning loading,<br>unloading and<br>carriage |  |  | Number<br>of blue<br>cones/<br>lights | Remarks |
|------------------------|--------------------------------|-------|-----------------------------|------------------|---------|----------------------------|------------------------------------|---------|-----------------------|-----------------------|------------------|--|--|--|---------------------------------------|---------|
|                        |                                |       |                             |                  |         |                            | 3.4.6                              | 3.5.1.2 |                       |                       |                  | 7.1.6  |  |  |                                       |         |
| (1)                    | (2)                            | (3a)  | (3b)                        | (4)              | (5)     | (6)                        | (7a)                               | (7b)    | (8)                   | (9)                   | (10)             | (11)   |  |  | (12)                                  | (13)    |
| 2352                   | BUTYL VINYL ETHER, STABILIZED  | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2353                   | BUTYRYL CHLORIDE               | 3     | FC                          | II               | 3+8     |                            | LQ4                                | E2      |                       | PP, EP, EX, A         | VE01             |  |  |  | 1                                     |         |
| 2354                   | CHLOROMETHYL ETHYL ETHER       | 3     | FT1                         | II               | 3+6.1   | 802                        | LQ0                                | E2      |                       | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |  |  | 2                                     |         |
| 2356                   | 2-CHLOROPROPANE                | 3     | F1                          | I                | 3       |                            | LQ3                                | E3      | T                     | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2357                   | CYCLOHEXYLAMINE                | 8     | CF1                         | II               | 8+3     |                            | LQ22                               | E2      | T                     | PP, EP, EX, A         | VE01             |  |  |  | 1                                     |         |
| 2358                   | CYCLOOCTATETRAENE              | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2359                   | DIALLYLAMINE                   | 3     | FTC                         | II               | 3+6.1+8 | 802                        | LQ0                                | E2      |                       | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |  |  | 2                                     |         |
| 2360                   | DIALLYL ETHER                  | 3     | FT1                         | II               | 3+6.1   | 802                        | LQ0                                | E2      |                       | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |  |  | 2                                     |         |
| 2361                   | DIISOBUTYLAMINE                | 3     | FC                          | III              | 3+8     |                            | LQ7                                | E1      |                       | PP, EP, EX, A         | VE01             |  |  |  | 0                                     |         |
| 2362                   | 1,1-DICHLOROETHANE             | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      | T                     | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2363                   | ETHYL MERCAPTAN                | 3     | F1                          | I                | 3       |                            | LQ3                                | E3      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2364                   | n-PROPYLBENZENE                | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |  |  | 0                                     |         |
| 2366                   | DIETHYL CARBONATE              | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |  |  | 0                                     |         |
| 2367                   | alpha-METHYLVALERALDEHYDE      | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2368                   | alpha-PINENE                   | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |  |  | 0                                     |         |
| 2370                   | 1-HEXENE                       | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      | T                     | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2371                   | ISOPENTENES                    | 3     | F1                          | I                | 3       |                            | LQ3                                | E3      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2372                   | 1,2-DI-(DIMETHYLAMINO) ETHANE  | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2373                   | DIETHOXYMETHANE                | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2374                   | 3,3-DIETHOXYPROPENE            | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2375                   | DIETHYL SULPHIDE               | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2376                   | 2,3-DIHYDROPYRAN               | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2377                   | 1,1-DIMETHOXYETHANE            | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2378                   | 2-DIMETHYLAMINOACETONITRILE    | 3     | FT1                         | II               | 3+6.1   | 802                        | LQ0                                | E2      |                       | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |  |  | 2                                     |         |
| 2379                   | 1,3-DIMETHYLBUTYLAMINE         | 3     | FC                          | II               | 3+8     |                            | LQ4                                | E2      |                       | PP, EP, EX, A         | VE01             |  |  |  | 1                                     |         |
| 2380                   | DIMETHYLDIETHOXSILANE          | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2381                   | DIMETHYL DISULPHIDE            | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2382                   | DIMETHYLHYDRAZINE, SYMMETRICAL | 6.1   | TF1                         | I                | 6.1+3   | 802                        | LQ0                                | E5      | T                     | PP, EP, EX,<br>TOX, A | VE01,<br>VE02    |  |  |  | 2                                     |         |
| 2383                   | DIPROPYLAMINE                  | 3     | FC                          | II               | 3+8     |                            | LQ4                                | E2      | T                     | PP, EP, EX, A         | VE01             |  |  |  | 1                                     |         |
| 2384                   | DI-n-PROPYL ETHER              | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2385                   | ETHYL ISOBUTYRATE              | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2386                   | 1-ETHYLPYPERIDINE              | 3     | FC                          | II               | 3+8     |                            | LQ4                                | E2      |                       | PP, EP, EX, A         | VE01             |  |  |  | 1                                     |         |
| 2387                   | FLUOROBENZENE                  | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2388                   | FLUOROTOLUENES                 | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2389                   | FURAN                          | 3     | F1                          | I                | 3       |                            | LQ3                                | E3      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2390                   | 2-IODOBUTANE                   | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2391                   | IODOMETHYLPROPANES             | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2392                   | IODOPROPANES                   | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |  |  | 0                                     |         |
| 2393                   | ISOBUTYL FORMATE               | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |  |  | 1                                     |         |
| 2394                   | ISOBUTYL PROPIONATE            | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |  |  | 0                                     |         |
| 2395                   | ISOBUTYRYL CHLORIDE            | 3     | FC                          | II               | 3+8     |                            | LQ4                                | E2      |                       | PP, EP, EX, A         | VE01             |  |  |  | 1                                     |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|--|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |  |
| 2396             | METHACRYLALDEHYDE, STABILIZED  | 3     | FT1                 | II            | 3+6.1   | 802                | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |  |
| 2397             | 3-METHYLBUTAN-2-ONE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2398             | METHYL tert-BUTYL ETHER  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2399             | 1-METHYLPYPERIDINE   | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |  |
| 2400             | METHYL ISOVALERATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2401             | PIPERIDINE   | 8     | CF1                 | I             | 8+3     |                    | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |  |
| 2402             | PROPANETHIOLS  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2403             | ISOPROPENYL ACETATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2404             | PROPIONITRILE  | 3     | FT1                 | II            | 3+6.1   | 802                | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |  |
| 2405             | ISOPROPYL BUTYRATE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |  |
| 2406             | ISOPROPYL ISOBUTYRATE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2407             | ISOPROPYL CHLOROFORMATE  | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |  |
| 2409             | ISOPROPYL PROPIONATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2410             | 1,2,3,6-TETRAHYDROPYRIDINE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2411             | BUTYRONITRILE  | 3     | FT1                 | II            | 3+6.1   | 802                | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |  |
| 2412             | TETRAHYDROTHIOPHENE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2413             | TETRAPROPYL ORTHOTITANATE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |  |
| 2414             | THIOPHENE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2416             | TRIMETHYL BORATE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2417             | CARBONYL FLUORIDE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |  |
| 2418             | SULPHUR TETRAFLUORIDE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |  |
| 2419             | BROMOTRIFLUOROETHYLENE   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |  |
| 2420             | HEXAFLUOROACETONE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |  |
| 2421             | NITROGEN TRIOXIDE  | 2     | 2TOC                |               |         |                    | <b>CARRIAGE PROHIBITED</b>      |         |                    |                    |             |   |  |  |                             |         |  |
| 2422             | OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318)   | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |  |
| 2424             | OCTAFLUOROPROPANE (REFRIGERANT GAS R 218)  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |  |
| 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         | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |  |
| 2427             | POTASSIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | II            | 5.1     |                    | LQ10                            | E2      |                    | PP                 |             |   |  |  | 0                           |         |  |
| 2427             | POTASSIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | III           | 5.1     |                    | LQ13                            | E1      |                    | PP                 |             |   |  |  | 0                           |         |  |
| 2428             | SODIUM CHLORATE, AQUEOUS SOLUTION  | 5.1   | O1                  | II            | 5.1     |                    | LQ10                            | E2      |                    | PP                 |             |   |  |  | 0                           |         |  |
| 2428             | SODIUM CHLORATE, AQUEOUS SOLUTION  | 5.1   | O1                  | III           | 5.1     |                    | LQ13                            | E1      |                    | PP                 |             |   |  |  | 0                           |         |  |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|--|-----------------------------|---------|--|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |  |                             |         |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |  | (12)                        | (13)    |  |
| 2429             | CALCIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | II            | 5.1     |                    | LQ10                            | E2      |                    | PP                 |               |   |  |  | 0                           |         |  |
| 2429             | CALCIUM CHLORATE, AQUEOUS SOLUTION   | 5.1   | O1                  | III           | 5.1     |                    | LQ13                            | E1      |                    | PP                 |               |   |  |  | 0                           |         |  |
| 2430             | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 8     | C4                  | I             | 8       | 274                | LQ0                             | E0      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2430             | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 8     | C4                  | II            | 8       | 274                | LQ23                            | E2      | <b>T</b>           | PP, EP             |               |   |  |  | 0                           |         |  |
| 2430             | ALKYLPHENOLS, SOLID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues) | 8     | C4                  | III           | 8       | 274                | LQ24                            | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2431             | ANISIDINES   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 0                           |         |  |
| 2432             | N,N-DIETHYLANILINE   | 6.1   | T1                  | III           | 6.1     | 279<br>802         | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02          |   |  |  | 0                           |         |  |
| 2433             | CHLORONITROTOLUENES, LIQUID  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 0                           |         |  |
| 2434             | DIBENZYL-DICHLOROSILANE  | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2435             | ETHYLPHENYL-DICHLOROSILANE   | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2436             | THIOACETIC ACID  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2437             | METHYLPHENYL-DICHLOROSILANE  | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2438             | TRIMETHYLACETYL CHLORIDE   | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  |  | 2                           |         |  |
| 2439             | SODIUM HYDROGEN-DIFLUORIDE   | 8     | C2                  | II            | 8       |                    | LQ23                            | E2      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2440             | STANNIC CHLORIDE PENTAHYDRATE  | 8     | C2                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2441             | TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC       | 4.2   | SC4                 | I             | 4.2+8   | 537                | LQ0                             | E0      |                    | PP                 |               |   |  |  | 0                           |         |  |
| 2442             | TRICHLOROACETYL CHLORIDE   | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2443             | VANADIUM OXYTRICHLORIDE  | 8     | C1                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2444             | VANADIUM TETRACHLORIDE   | 8     | C1                  | I             | 8       |                    | LQ0                             | E0      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2446             | NITROCRESOLS, SOLID  | 6.1   | T2                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |               |   |  |  | 0                           |         |  |
| 2447             | PHOSPHORUS, WHITE, MOLTEN  | 4.2   | ST3                 | I             | 4.2+6.1 | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  |  | 2                           |         |  |
| 2448             | SULPHUR, MOLTEN  | 4.1   | F3                  | III           | 4.1     | 538                | LQ0                             | E0      | <b>T</b>           | PP                 |               |   |  |  | 0                           |         |  |
| 2451             | NITROGEN TRIFLUORIDE   | 2     | 2O                  |               | 2.2+5.1 |                    | LQ0                             | E0      |                    | PP                 |               |   |  |  | 0                           |         |  |
| 2452             | ETHYLACETYLENE, STABILIZED   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2453             | ETHYL FLUORIDE (REFRIGERANT GAS R 161)   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2454             | METHYL FLUORIDE (REFRIGERANT GAS R 41)   | 2     | 2F                  |               | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2455             | METHYL NITRITE   | 2     | 2A                  |               |         |                    | <b>CARRIAGE PROHIBITED</b>      |         |                    |                    |               |   |  |  |                             |         |  |
| 2456             | 2-CHLOROPROPENE  | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2457             | 2,3-DIMETHYLBUTANE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2458             | HEXADIENES   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2459             | 2-METHYL-1-BUTENE  | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |
| 2460             | 2-METHYL-2-BUTENE  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |  |  | 1                           |         |  |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|-------|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   | 7.1.6 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  | (11)  | (12)                        | (13)    |
| 2461             | METHYLPENTADIENE   | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01          |   |       | 1                           |         |
| 2463             | ALUMINIUM HYDRIDE  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01          |   | HA08  | 0                           |         |
| 2464             | BERYLLIUM NITRATE  | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |               |   |       | 2                           |         |
| 2465             | DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS                        | 5.1   | O2                  | II            | 5.1     | 135                | LQ11                            | E2      |                    | PP                 |               |   |       | 0                           |         |
| 2466             | POTASSIUM SUPEROXIDE   | 5.1   | O2                  | I             | 5.1     |                    | LQ0                             | E0      |                    | PP                 |               |   |       | 0                           |         |
| 2468             | TRICHLOROISOCYANURIC ACID, DRY   | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |               |   |       | 0                           |         |
| 2469             | ZINC BROMATE   | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |               |   |       | 0                           |         |
| 2470             | PHENYLACETONITRILE, LIQUID   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |       | 0                           |         |
| 2471             | OSMIUM TETROXIDE   | 6.1   | T5                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP             |               |   |       | 2                           |         |
| 2473             | SODIUM ARSANILATE  | 6.1   | T3                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |       | 0                           |         |
| 2474             | THIOPHOSGENE   | 6.1   | T1                  | II            | 6.1     | 279<br>802         | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |       | 2                           |         |
| 2475             | VANADIUM TRICHLORIDE   | 8     | C2                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |               |   |       | 0                           |         |
| 2477             | METHYL ISOTHIOCYANATE  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      | <b>T</b>           | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2478             | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. | 3     | FT1                 | II            | 3+6.1   | 274<br>539<br>802  | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2478             | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. | 3     | FT1                 | III           | 3+6.1   | 274<br>802         | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 0                           |         |
| 2480             | METHYL ISOCYANATE  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2481             | ETHYL ISOCYANATE   | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2482             | n-PROPYL ISOCYANATE  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2483             | ISOPROPYL ISOCYANATE   | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2484             | tert-BUTYL ISOCYANATE  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2485             | n-BUTYL ISOCYANATE   | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      | <b>T</b>           | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2486             | ISOBUTYL ISOCYANATE  | 3     | FT1                 | II            | 3+6.1   | 802                | LQ0                             | E2      | <b>T</b>           | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2487             | PHENYL ISOCYANATE  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      | <b>T</b>           | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2488             | CYCLOHEXYL ISOCYANATE  | 6.1   | TF1                 | I             | 6.1+3   | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |       | 2                           |         |
| 2490             | DICHLOROISOPROPYL ETHER  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02          |   |       | 2                           |         |
| 2491             | ETHANOLAMINE or ETHANOLAMINE SOLUTION  | 8     | C7                  | III           | 8       |                    | LQ7                             | E1      | <b>T</b>           | PP, EP             |               |   |       | 0                           |         |



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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-----------------------------|---|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 |                             |   |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)                        |   |
| 2493             | HEXAMETHYLENEIMINE                                   | 3     | FC                  | II            | 3+8       |                    | LQ4                             | E2      | T                  | PP, EP, EX, A      | VE01        |   |       | 1                           |   |
| 2495             | IODINE PENTAFLUORIDE                                 | 5.1   | OTC                 | I             | 5.1+6.1+8 | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       | 2                           |   |
| 2496             | PROPIONIC ANHYDRIDE                                  | 8     | C3                  | III           | 8         |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |       | 0                           |   |
| 2498             | 1,2,3,6-TETRAHYDROBENZALDEHYDE                       | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0                           |   |
| 2501             | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION         | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2                           |   |
| 2501             | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION         | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       | 0                           |   |
| 2502             | VALERYL CHLORIDE                                     | 8     | CF1                 | II            | 8+3       |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |       | 1                           |   |
| 2503             | ZIRCONIUM TETRACHLORIDE                              | 8     | C2                  | III           | 8         |                    | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0                           |   |
| 2504             | TETRABROMOETHANE                                     | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       | 0                           |   |
| 2505             | AMMONIUM FLUORIDE                                    | 6.1   | T5                  | III           | 6.1       | 802                | LQ9                             | E1      | B                  | PP, EP             |             |   |       | 0                           |   |
| 2506             | AMMONIUM HYDROGEN SULPHATE                           | 8     | C2                  | II            | 8         |                    | LQ23                            | E2      | B                  | PP, EP             |             | CO03  |       | 0                           | CO03 applies only when this substance is carried in bulk or without packaging |
| 2507             | CHLOROPLATINIC ACID, SOLID                           | 8     | C2                  | III           | 8         |                    | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0                           |   |
| 2508             | MOLYBDENUM PENTACHLORIDE                             | 8     | C2                  | III           | 8         |                    | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0                           |   |
| 2509             | POTASSIUM HYDROGEN SULPHATE                          | 8     | C2                  | II            | 8         |                    | LQ23                            | E2      | B                  | PP, EP             |             | CO03  |       | 0                           | CO03 applies only when this substance is carried in bulk or without packaging |
| 2511             | 2-CHLOROPROPIONIC ACID                               | 8     | C3                  | III           | 8         |                    | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0                           |   |
| 2512             | AMINOPHENOLS (o-, m-, p-)                            | 6.1   | T2                  | III           | 6.1       | 279<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0                           |   |
| 2513             | BROMOACETYL BROMIDE                                  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0                           |   |
| 2514             | BROMOBENZENE   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0                           |   |
| 2515             | BROMOFORM  | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       | 0                           |   |
| 2516             | CARBON TETRABROMIDE                                  | 6.1   | T2                  | III           | 6.1       | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0                           |   |
| 2517             | 1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT GAS R 142b) | 2     | 2F                  |               | 2.1       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       | 1                           |   |
| 2518             | 1,5,9-CYCLODODECATRIENE                              | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |       | 0                           |   |
| 2520             | CYCLOOCTADIENES                                      | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0                           |   |
| 2521             | DIKETENE, STABILIZED                                 | 6.1   | TF1                 | I             | 6.1+3     | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2                           |   |
| 2522             | 2-DIMETHYLAMINOETHYL METHACRYLATE                    | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2                           |   |
| 2524             | ETHYL ORTHOFORMATE                                   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0                           |   |
| 2525             | ETHYL OXALATE  | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       | 0                           |   |
| 2526             | FURFURYLAMINE  | 3     | FC                  | III           | 3+8       |                    | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   |       | 0                           |   |
| 2527             | ISOBUTYL ACRYLATE, STABILIZED                        | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       | 0                           |   |

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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 | 3.2.1 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                        | (13)    |
| 2528             | ISOBUTYL ISOBUTYRATE   | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |       |       | 0                           |         |
| 2529             | ISOBUTYRIC ACID  | 3     | FC                  | III           | 3+8       |                    | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   |       |       | 0                           |         |
| 2531             | METHACRYLIC ACID, STABILIZED   | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |       |       | 0                           |         |
| 2533             | METHYL TRICHLOROACETATE  | 6.1   | T1                  | III           | 6.1       | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 2534             | METHYLCHLOROSILANE   | 2     | 2TFC                |               | 2.3+2.1+8 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                           |         |
| 2535             | 4-METHYLMORPHOLINE (N-METHYLMORPHOLINE)  | 3     | FC                  | II            | 3+8       |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |       |       | 1                           |         |
| 2536             | METHYL-TETRAHYDROFURAN   | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                           |         |
| 2538             | NITRONAPHTHALENE   | 4.1   | F1                  | III           | 4.1       |                    | LQ9                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 2541             | TERPINOLENE  | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                           |         |
| 2542             | TRIBUTYLAMINE  | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 2545             | HAFNIUM POWDER, DRY  | 4.2   | S4                  | I             | 4.2       | 540                | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 2545             | HAFNIUM POWDER, DRY  | 4.2   | S4                  | II            | 4.2       | 540                | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 2545             | HAFNIUM POWDER, DRY  | 4.2   | S4                  | III           | 4.2       | 540                | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 2546             | TITANIUM POWDER, DRY   | 4.2   | S4                  | I             | 4.2       | 540                | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 2546             | TITANIUM POWDER, DRY   | 4.2   | S4                  | II            | 4.2       | 540                | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 2546             | TITANIUM POWDER, DRY   | 4.2   | S4                  | III           | 4.2       | 540                | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 2547             | SODIUM SUPEROXIDE  | 5.1   | O2                  | I             | 5.1       |                    | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 2548             | CHLORINE PENTAFLUORIDE   | 2     | 2TOC                |               | 2.3+5.1+8 |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 2552             | HEXAFLUOROACETONE HYDRATE, LIQUID  | 6.1   | T1                  | II            | 6.1       | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 2554             | METHYLALLYL CHLORIDE   | 3     | F1                  | II            | 3         |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |       |       | 1                           |         |
| 2555             | NITROCELLULOSE WITH WATER (not less than 25% water, by mass)   | 4.1   | D                   | II            | 4.1       | 541                | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 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                | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 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         | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 2558             | EPIBROMOHYDRIN   | 6.1   | TF1                 | I             | 6.1+3     | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       |       | 2                           |         |
| 2560             | 2-METHYLPENTAN-2-OL  | 3     | F1                  | III           | 3         |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       |       | 0                           |         |
| 2561             | 3-METHYL-1-BUTENE  | 3     | F1                  | I             | 3         |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |       |       | 1                           |         |
| 2564             | TRICHLOROACETIC ACID SOLUTION  | 8     | C3                  | II            | 8         |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |       |       | 0                           |         |
| 2564             | TRICHLOROACETIC ACID SOLUTION  | 8     | C3                  | III           | 8         |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |       |       | 0                           |         |
| 2565             | DICYCLOHEXYLAMINE  | 8     | C7                  | III           | 8         |                    | LQ7                             | E1      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 2567             | SODIUM PENTACHLOROPHENATE  | 6.1   | T2                  | II            | 6.1       | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 2570             | CADMIUM COMPOUND   | 6.1   | T5                  | I             | 6.1       | 274<br>596<br>802  | LQ0                             | E5      |                    | PP, EP             |             |   |       |       | 2                           |         |

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|------------------|---|-------|---------------------|---------------|---------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|---|-----------------------------|---------|
|                  |   |       |                     |               |         |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |   | (12)                        | (13)    |
| 2570             | CADMIUM COMPOUND  | 6.1   | T5                  | II            | 6.1     | 274<br>596<br>802       | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2 |                             |         |
| 2570             | CADMIUM COMPOUND  | 6.1   | T5                  | III           | 6.1     | 274<br>596<br>802       | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2571             | ALKYLSULPHURIC ACIDS  | 8     | C3                  | II            | 8       |                         | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2572             | PHENYLHYDRAZINE   | 6.1   | T1                  | II            | 6.1     | 802                     | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       | 2 |                             |         |
| 2573             | THALLIUM CHLORATE   | 5.1   | OT2                 | II            | 5.1+6.1 | 802                     | LQ11                            | E2      |                    | PP                 |             |   |       | 2 |                             |         |
| 2574             | TRICRESYL PHOSPHATE with more than 3% ortho isomer  | 6.1   | T1                  | II            | 6.1     | 802                     | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |       | 2 |                             |         |
| 2576             | PHOSPHORUS OXYBROMIDE, MOLTEN   | 8     | C1                  | II            | 8       |                         | LQ0                             | E0      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2577             | PHENYLACETYL CHLORIDE   | 8     | C3                  | II            | 8       |                         | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2578             | PHOSPHORUS TRIOXIDE   | 8     | C2                  | III           | 8       |                         | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2579             | PIPERAZINE  | 8     | C8                  | III           | 8       |                         | LQ24                            | E1      | <b>T</b>           | PP, EP             |             |   |       | 0 |                             |         |
| 2580             | ALUMINIUM BROMIDE SOLUTION  | 8     | C1                  | III           | 8       |                         | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2581             | ALUMINIUM CHLORIDE SOLUTION   | 8     | C1                  | III           | 8       |                         | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2582             | FERRIC CHLORIDE SOLUTION  | 8     | C1                  | III           | 8       |                         | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2583             | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid       | 8     | C2                  | II            | 8       | 274                     | LQ23                            | E2      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2584             | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid     | 8     | C1                  | II            | 8       | 274                     | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2585             | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid   | 8     | C4                  | III           | 8       | 274                     | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2586             | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid | 8     | C3                  | III           | 8       | 274                     | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |       | 0 |                             |         |
| 2587             | BENZOQUINONE  | 6.1   | T2                  | II            | 6.1     | 802                     | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2 |                             |         |
| 2588             | PESTICIDE, SOLID, TOXIC, N.O.S.   | 6.1   | T7                  | I             | 6.1     | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2 |                             |         |
| 2588             | PESTICIDE, SOLID, TOXIC, N.O.S.   | 6.1   | T7                  | II            | 6.1     | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2 |                             |         |
| 2588             | PESTICIDE, SOLID, TOXIC, N.O.S.   | 6.1   | T7                  | III           | 6.1     | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0 |                             |         |
| 2589             | VINYL CHLOROACETATE   | 6.1   | TF1                 | II            | 6.1+3   | 802                     | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2 |                             |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 2590             | WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)  | 9     | M1                  | III           | 9      | 168<br>542<br>802  | LQ27                            | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 2591             | XENON, REFRIGERATED LIQUID   | 2     | 3A                  |               | 2.2    | 593                | LQ1                             | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 2599             | CHLOROTRIFLUORO-METHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane (REFRIGERANT GAS R 503)    | 2     | 2A                  |               | 2.2    |                    | LQ1                             | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 2601             | CYCLOBUTANE  | 2     | 2F                  |               | 2.1    |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 2602             | DICHLORODIFLUOROMETHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500) | 2     | 2A                  |               | 2.2    |                    | LQ1                             | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 2603             | CYCLOHEPTATRIENE   | 3     | FT1                 | II            | 3+6.1  | 802                | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2604             | BORON TRIFLUORIDE DIETHYL ETHERATE   | 8     | CF1                 | I             | 8+3    |                    | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   |  | 1 |                             |         |
| 2605             | METHOXYMETHYL ISOCYANATE   | 3     | FT1                 | I             | 3+6.1  | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2606             | METHYL ORTHOSILICATE   | 6.1   | TF1                 | I             | 6.1+3  | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2607             | ACROLEIN DIMER, STABILIZED   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2608             | NITROPROPANES  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2609             | TRIALLYL BORATE  | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |
| 2610             | TRIALLYLAMINE  | 3     | FC                  | III           | 3+8    |                    | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   |  | 0 |                             |         |
| 2611             | PROPYLENE CHLOROHYDRIN   | 6.1   | TF1                 | II            | 6.1+3  | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2612             | METHYL PROPYL ETHER  | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 2614             | METHALLYL ALCOHOL  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2615             | ETHYL PROPYL ETHER   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 2616             | TRIIISOPROPYL BORATE   | 3     | F1                  | II            | 3      |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 2616             | TRIIISOPROPYL BORATE   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2617             | METHYLCYCLOHEXANOLS, flammable   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2618             | VINYLTOLUENES, STABILIZED  | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2619             | BENZYLDIMETHYLAMINE  | 8     | CF1                 | II            | 8+3    |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |  | 1 |                             |         |
| 2620             | AMYL BUTYRATES   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2621             | ACETYL METHYL CARBINOL   | 3     | F1                  | III           | 3      |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 2622             | GLYCIDALDEHYDE   | 3     | FT1                 | II            | 3+6.1  | 802                | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2623             | FIRELIGHTERS, SOLID with flammable liquid  | 4.1   | F1                  | III           | 4.1    |                    | LQ9                             | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 2624             | MAGNESIUM SILICIDE   | 4.3   | W2                  | II            | 4.3    |                    | LQ11                            | E2      |                    | PP, EX, A          | VE01        | HA08  |  | 0 |                             |         |
| 2626             | CHLORIC ACID, AQUEOUS SOLUTION with not more than 10% chloric acid   | 5.1   | O1                  | II            | 5.1    | 613                | LQ10                            | E2      |                    | PP                 |             |   |  | 0 |                             |         |

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|------------------|-----------------------------|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|-----------------------|---------------|---|--|---|-----------------------------|---------|
|                  |                             |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                       |               | 7.1.6   |  |   |                             |         |
| (1)              | (2)                         | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                   | (10)          | (11)  |  |   | (12)                        | (13)    |
| 2627             | NITRITES, INORGANIC, N.O.S. | 5.1   | O2                  | II            | 5.1    | 103<br>274         | LQ11                            | E2      |                    | PP                    |               |   |  | 0 |                             |         |
| 2628             | POTASSIUM FLUOROACETATE     | 6.1   | T2                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2629             | SODIUM FLUOROACETATE        | 6.1   | T2                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2630             | SELENATES or SELENITES      | 6.1   | T5                  | I             | 6.1    | 274<br>802         | LQ0                             | E5      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2642             | FLUOROACETIC ACID           | 6.1   | T2                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2643             | METHYL BROMOACETATE         | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2644             | METHYL IODIDE               | 6.1   | T1                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2645             | PHENACYL BROMIDE            | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2646             | HEXACHLOROCYCLOPENTADIENE   | 6.1   | T1                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2647             | MALONONITRILE               | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2648             | 1,2-DIBROMOBUTAN-3-ONE      | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2649             | 1,3-DICHLOROACETONE         | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2650             | 1,1-DICHLORO-1-NITROETHANE  | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2651             | 4,4'-DIAMINODIPHENYLMETHANE | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      | <b>T</b>           | PP, EP                |               |   |  | 0 |                             |         |
| 2653             | BENZYL IODIDE               | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2655             | POTASSIUM FLUROSILICATE     | 6.1   | T5                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP                |               |   |  | 0 |                             |         |
| 2656             | QUINOLINE                   | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 0 |                             |         |
| 2657             | SELENIUM DISULPHIDE         | 6.1   | T5                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |  | 2 |                             |         |
| 2659             | SODIUM CHLOROACETATE        | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP                |               |   |  | 0 |                             |         |
| 2660             | NITROTOLUIDINES (MONO)      | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP                |               |   |  | 0 |                             |         |
| 2661             | HEXACHLOROACETONE           | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 0 |                             |         |
| 2664             | DIBROMOMETHANE              | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 0 |                             |         |
| 2667             | BUTYLTOLUENES               | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 0 |                             |         |
| 2668             | CHLOROACETONITRILE          | 6.1   | TF1                 | II            | 6.1+3  | 802                | LQ17                            | E4      |                    | PP, EP, EX,<br>TOX, A | VE01,<br>VE02 |   |  | 2 |                             |         |
| 2669             | CHLOROCRESOLS, SOLUTION     | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 2 |                             |         |
| 2669             | CHLOROCRESOLS, SOLUTION     | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX,<br>A     | VE02          |   |  | 0 |                             |         |
| 2670             | CYANURIC CHLORIDE           | 8     | C4                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP                |               |   |  | 0 |                             |         |
| 2671             | AMINOPYRIDINES (o-, m-, p-) | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP                |               |   |  | 2 |                             |         |

| UN<br>No. or<br>ID No. | Name and description   | Class | Classi-<br>fication<br>Code | Packing<br>group | Labels  | Special<br>provi-<br>sions | Limited and excepted<br>quantities |         | Carriage<br>permitted | Equipment<br>required | Venti-<br>lation | Provisions<br>concerning loading,<br>unloading and<br>carriage |       |       | Number<br>of blue<br>cones/<br>lights | Remarks |
|------------------------|--|-------|-----------------------------|------------------|---------|----------------------------|------------------------------------|---------|-----------------------|-----------------------|------------------|--|-------|-------|---------------------------------------|---------|
|                        |  |       |                             |                  |         |                            | 3.4.6                              | 3.5.1.2 |                       |                       |                  | 7.1.6  | 7.1.5 | 3.2.1 |                                       |         |
| (1)                    | (2)  | (3a)  | (3b)                        | (4)              | (5)     | (6)                        | (7a)                               | (7b)    | (8)                   | (9)                   | (10)             | (11)   |       |       | (12)                                  | (13)    |
| 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                        | LQ7                                | E1      | T                     | PP, EP                |                  |  |       | 0     |                                       |         |
| 2673                   | 2-AMINO-4-CHLOROPHENOL   | 6.1   | T2                          | II               | 6.1     | 802                        | LQ18                               | E4      |                       | PP, EP                |                  |  |       | 2     |                                       |         |
| 2674                   | SODIUM FLUOROSILICATE  | 6.1   | T5                          | III              | 6.1     | 802                        | LQ9                                | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2676                   | STIBINE  | 2     | 2TF                         |                  | 2.3+2.1 |                            | LQ0                                | E0      |                       | PP, EP, EX, TOX, A    | VE01, VE02       |  |       | 2     |                                       |         |
| 2677                   | RUBIDIUM HYDROXIDE SOLUTION  | 8     | C5                          | II               | 8       |                            | LQ22                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2677                   | RUBIDIUM HYDROXIDE SOLUTION  | 8     | C5                          | III              | 8       |                            | LQ7                                | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2678                   | RUBIDIUM HYDROXIDE   | 8     | C6                          | II               | 8       |                            | LQ23                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2679                   | LITHIUM HYDROXIDE SOLUTION   | 8     | C5                          | II               | 8       |                            | LQ22                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2679                   | LITHIUM HYDROXIDE SOLUTION   | 8     | C5                          | III              | 8       |                            | LQ7                                | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2680                   | LITHIUM HYDROXIDE  | 8     | C6                          | II               | 8       |                            | LQ23                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2681                   | CAESIUM HYDROXIDE SOLUTION   | 8     | C5                          | II               | 8       |                            | LQ22                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2681                   | CAESIUM HYDROXIDE SOLUTION   | 8     | C5                          | III              | 8       |                            | LQ7                                | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2682                   | CAESIUM HYDROXIDE  | 8     | C6                          | II               | 8       |                            | LQ23                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2683                   | AMMONIUM SULPHIDE SOLUTION   | 8     | CFT                         | II               | 8+3+6.1 | 802                        | LQ22                               | E2      | T                     | PP, EP, EX, TOX, A    | VE01, VE02       |  |       | 2     |                                       |         |
| 2684                   | 3-DIETHYLAMINOPROPYLAMINE  | 3     | FC                          | III              | 3+8     |                            | LQ7                                | E1      |                       | PP, EP, EX, A         | VE01             |  |       | 0     |                                       |         |
| 2685                   | N,N-DIETHYLETHYLENEDIAMINE   | 8     | CF1                         | II               | 8+3     |                            | LQ22                               | E2      |                       | PP, EP, EX, A         | VE01             |  |       | 1     |                                       |         |
| 2686                   | 2-DIETHYLAMINOETHANOL  | 8     | CF1                         | II               | 8+3     |                            | LQ22                               | E2      |                       | PP, EP, EX, A         | VE01             |  |       | 1     |                                       |         |
| 2687                   | DICYCLOHEXYLAMMONIUM NITRITE   | 4.1   | F3                          | III              | 4.1     |                            | LQ9                                | E1      |                       | PP                    |                  |  |       | 0     |                                       |         |
| 2688                   | 1-BROMO-3-CHLOROPROPANE  | 6.1   | T1                          | III              | 6.1     | 802                        | LQ7                                | E1      |                       | PP, EP, TOX, A        | VE02             |  |       | 0     |                                       |         |
| 2689                   | GLYCEROL alpha-MONOCHLOROHYDRIN  | 6.1   | T1                          | III              | 6.1     | 802                        | LQ7                                | E1      |                       | PP, EP, TOX, A        | VE02             |  |       | 0     |                                       |         |
| 2690                   | N,n-BUTYLIMIDAZOLE   | 6.1   | T1                          | II               | 6.1     | 802                        | LQ17                               | E4      |                       | PP, EP, TOX, A        | VE02             |  |       | 2     |                                       |         |
| 2691                   | PHOSPHORUS PENTABROMIDE  | 8     | C2                          | II               | 8       |                            | LQ23                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2692                   | BORON TRIBROMIDE   | 8     | C1                          | I                | 8       |                            | LQ0                                | E0      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2693                   | BISULPHITES, AQUEOUS SOLUTION, N.O.S.  | 8     | C1                          | III              | 8       | 274                        | LQ7                                | E1      | T                     | PP, EP                |                  |  |       | 0     |                                       |         |
| 2698                   | TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride   | 8     | C4                          | III              | 8       | 169                        | LQ24                               | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2699                   | TRIFLUOROACETIC ACID   | 8     | C3                          | I                | 8       |                            | LQ0                                | E0      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2705                   | 1-PENTOL   | 8     | C9                          | II               | 8       |                            | LQ22                               | E2      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2707                   | DIMETHYLDIOXANES   | 3     | F1                          | II               | 3       |                            | LQ4                                | E2      |                       | PP, EX, A             | VE01             |  |       | 1     |                                       |         |
| 2707                   | DIMETHYLDIOXANES   | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |       | 0     |                                       |         |
| 2709                   | BUTYLBENZENES  | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      | T                     | PP, EX, A             | VE01             |  |       | 0     |                                       |         |
| 2710                   | DIPROPYL KETONE  | 3     | F1                          | III              | 3       |                            | LQ7                                | E1      |                       | PP, EX, A             | VE01             |  |       | 0     |                                       |         |
| 2713                   | ACRIDINE   | 6.1   | T2                          | III              | 6.1     | 802                        | LQ9                                | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2714                   | ZINC RESINATE  | 4.1   | F3                          | III              | 4.1     |                            | LQ9                                | E1      |                       | PP                    |                  |  |       | 0     |                                       |         |
| 2715                   | ALUMINIUM RESINATE   | 4.1   | F3                          | III              | 4.1     |                            | LQ9                                | E1      |                       | PP                    |                  |  |       | 0     |                                       |         |
| 2716                   | 1,4-BUTYNEEDIOL  | 6.1   | T2                          | III              | 6.1     | 802                        | LQ9                                | E1      |                       | PP, EP                |                  |  |       | 0     |                                       |         |
| 2717                   | CAMPHOR, synthetic   | 4.1   | F1                          | III              | 4.1     |                            | LQ9                                | E1      |                       | PP                    |                  |  |       | 0     |                                       |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|--|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)   |
| 2719             | BARIUM BROMATE   | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 2                           |  |
| 2720             | CHROMIUM NITRATE   | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02, LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 2721             | COPPER CHLORATE  | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 2722             | LITHIUM NITRATE  | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02, LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 2723             | MAGNESIUM CHLORATE   | 5.1   | O2                  | II            | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |  |
| 2724             | MANGANESE NITRATE  | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02, LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 2725             | NICKEL NITRATE   | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02, LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 2726             | NICKEL NITRITE   | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |  |
| 2727             | THALLIUM NITRATE   | 6.1   | TO2                 | II            | 6.1+5.1 | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |  |
| 2728             | ZIRCONIUM NITRATE  | 5.1   | O2                  | III           | 5.1     |                    | LQ12                            | E1      | <b>B</b>           | PP                 |             | CO02, LO04  |  |  | 0                           | CO02 and LO04 apply only when this substance is carried in bulk or without packaging |
| 2729             | HEXACHLOROBENZENE  | 6.1   | T2                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |  |
| 2730             | NITROANISOLE, LIQUID   | 6.1   | T1                  | III           | 6.1     | 279<br>802         | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |  |
| 2732             | NITROBROMOBENZENES, LIQUID   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |  |
| 2733             | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3     | FC                  | I             | 3+8     | 274<br>544         | LQ3                             | E0      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |  |
| 2733             | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3     | FC                  | II            | 3+8     | 274<br>544         | LQ4                             | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |  |  | 1                           |  |
| 2733             | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3     | FC                  | III           | 3+8     | 274<br>544         | LQ7                             | E1      |                    | PP, EP, EX, A      | VE01        |   |  |  | 0                           |  |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2734             | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. | 8     | CF1                 | I             | 8+3     | 274                | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 2734             | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. | 8     | CF1                 | II            | 8+3     | 274                | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 2735             | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       | 8     | C7                  | I             | 8       | 274                | LQ0                             | E0      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 2735             | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       | 8     | C7                  | II            | 8       | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 2735             | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.                       | 8     | C7                  | III           | 8       | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |  |  | 0                           |         |
| 2738             | N-BUTYLANILINE   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2739             | BUTYRIC ANHYDRIDE  | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2740             | n-PROPYL CHLOROFORMATE   | 6.1   | TFC                 | I             | 6.1+3+8 | 802                | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2741             | BARIUM HYPOCHLORITE with more than 22% available chlorine  | 5.1   | OT2                 | II            | 5.1+6.1 | 802                | LQ11                            | E2      |                    | PP                 |             |   |  |  | 2                           |         |
| 2742             | CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.  | 6.1   | TFC                 | II            | 6.1+3+8 | 274<br>561<br>802  | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2743             | n-BUTYL CHLOROFORMATE  | 6.1   | TFC                 | II            | 6.1+3+8 | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2744             | CYCLOBUTYL CHLOROFORMATE   | 6.1   | TFC                 | II            | 6.1+3+8 | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2745             | CHLOROMETHYL CHLOROFORMATE   | 6.1   | TC1                 | II            | 6.1+8   | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2746             | PHENYL CHLOROFORMATE   | 6.1   | TC1                 | II            | 6.1+8   | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2747             | tert-BUTYLCYCLOHEXYL CHLOROFORMATE   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2748             | 2-ETHYLHEXYL CHLOROFORMATE   | 6.1   | TC1                 | II            | 6.1+8   | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2749             | TETRAMETHYLSILANE  | 3     | F1                  | I             | 3       |                    | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 2750             | 1,3-DICHLOROPROPANOL-2   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2751             | DIETHYLTHIOPHOSPHORYL CHLORIDE   | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2752             | 1,2-EPOXY-3-ETHOXYPROPANE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2753             | N-ETHYLBENZYL TOLUIDINES, LIQUID   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2754             | N-ETHYL TOLUIDINES   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |



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|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2757             | CARBAMATE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2757             | CARBAMATE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2757             | CARBAMATE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2758             | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2758             | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2759             | ARSENICAL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2759             | ARSENICAL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2759             | ARSENICAL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2760             | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2760             | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2761             | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC                                     | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2761             | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC                                     | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 2761             | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 2762             | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2762             | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2763             | TRIAZINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 2763             | TRIAZINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 2763             | TRIAZINE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 2764             | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C       | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2764             | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C       | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2771             | THIOCARBAMATE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 2771             | THIOCARBAMATE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 2771             | THIOCARBAMATE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 2772             | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C  | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 2772             | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C  | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |

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|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2775             | COPPER BASED PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2775             | COPPER BASED PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2775             | COPPER BASED PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2776             | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C  | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2776             | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C  | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2777             | MERCURY BASED PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2777             | MERCURY BASED PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2777             | MERCURY BASED PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2778             | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2778             | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2779             | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC                                | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2779             | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC                                | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2779             | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2780             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2780             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2781             | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2781             | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2781             | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2782             | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C            | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2782             | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C            | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2783             | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2783             | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2783             | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2784             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C        | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2784             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C        | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks   |
|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |   |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)  |
| 2785             | 4-THIAPENTANAL   | 6.1   | T1                  | III           | 6.1    | 802                     | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |   |
| 2786             | ORGANOTIN PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |   |
| 2786             | ORGANOTIN PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |   |
| 2786             | ORGANOTIN PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |   |
| 2787             | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C             | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |   |
| 2787             | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C             | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |   |
| 2788             | ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 6.1   | T3                  | I             | 6.1    | 43<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |   |
| 2788             | ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 6.1   | T3                  | II            | 6.1    | 43<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |   |
| 2788             | ORGANOTIN COMPOUND, LIQUID, N.O.S.   | 6.1   | T3                  | III           | 6.1    | 43<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |   |
| 2789             | ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass              | 8     | CF1                 | II            | 8+3    |                         | LQ22                            | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |  |  | 1                           |   |
| 2790             | ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass            | 8     | C3                  | II            | 8      |                         | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |   |
| 2790             | ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass                    | 8     | C3                  | III           | 8      | 597<br>647              | LQ7                             | E1      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |   |
| 2793             | FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating | 4.2   | S4                  | III           | 4.2    | 592                     | LQ0                             | E1      | <b>B</b>           | PP                 |             | LO02  |  |  | 0                           | LO02 applies only when this substance is carried in bulk or without packaging |
| 2794             | BATTERIES, WET, FILLED WITH ACID, electric storage                                     | 8     | C11                 |               | 8      | 295<br>598              | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |   |
| 2795             | BATTERIES, WET, FILLED WITH ALKALI, electric storage                                   | 8     | C11                 |               | 8      | 295<br>598              | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |   |
| 2796             | SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID                      | 8     | C1                  | II            | 8      |                         | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |   |
| 2797             | BATTERY FLUID, ALKALI  | 8     | C5                  | II            | 8      |                         | LQ22                            | E2      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |   |

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|------------------|---|-------|---------------------|---------------|--------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-----------------------------|---------|--|--|
|                  |   |       |                     |               |        |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 |                             |         |  |  |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (11)  | (12)                        | (13)    |  |  |
| 2798             | PHENYLPHOSPHORUS DICHLORIDE   | 8     | C3                  | II            | 8      |                          | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2799             | PHENYLPHOSPHORUS THIODICHLORIDE   | 8     | C3                  | II            | 8      |                          | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2800             | BATTERIES, WET, NON-SPILLABLE, electric storage                               | 8     | C11                 |               | 8      | 238<br>295<br>598        | LQ0                             | E0      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2801             | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. | 8     | C9                  | I             | 8      | 274                      | LQ0                             | E0      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2801             | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. | 8     | C9                  | II            | 8      | 274                      | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2801             | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. | 8     | C9                  | III           | 8      | 274                      | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2802             | COPPER CHLORIDE   | 8     | C2                  | III           | 8      |                          | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2803             | GALLIUM   | 8     | C10                 | III           | 8      |                          | LQ24                            | E0      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2805             | LITHIUM HYDRIDE, FUSED SOLID  | 4.3   | W2                  | II            | 4.3    |                          | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08  | 0                           |         |  |  |
| 2806             | LITHIUM NITRIDE   | 4.3   | W2                  | I             | 4.3    |                          | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08  | 0                           |         |  |  |
| 2807             | Magnetized material   | 9     | M11                 |               |        |                          | <b>NOT SUBJECT TO ADN</b>       |         |                    |                    |             |   |       |                             |         |  |  |
| 2809             | MERCURY   | 8     | C9                  | III           | 8      | 599                      | LQ19                            | E0      |                    | PP, EP             |             |   |       | 0                           |         |  |  |
| 2810             | TOXIC LIQUID, ORGANIC, N.O.S.   | 6.1   | T1                  | I             | 6.1    | 274<br>315<br>614<br>802 | LQ0                             | E5      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |       | 2                           |         |  |  |
| 2810             | TOXIC LIQUID, ORGANIC, N.O.S.   | 6.1   | T1                  | II            | 6.1    | 274<br>614<br>802        | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |       | 2                           |         |  |  |
| 2810             | TOXIC LIQUID, ORGANIC, N.O.S.   | 6.1   | T1                  | III           | 6.1    | 274<br>614<br>802        | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |       | 0                           |         |  |  |
| 2811             | TOXIC SOLID, ORGANIC, N.O.S.  | 6.1   | T2                  | I             | 6.1    | 274<br>614<br>802        | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2                           |         |  |  |
| 2811             | TOXIC SOLID, ORGANIC, N.O.S.  | 6.1   | T2                  | II            | 6.1    | 274<br>614<br>802        | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2                           |         |  |  |
| 2811             | TOXIC SOLID, ORGANIC, N.O.S.  | 6.1   | T2                  | III           | 6.1    | 274<br>614<br>802        | LQ9                             | E1      | <b>T</b>           | PP, EP             |             |   |       | 0                           |         |  |  |
| 2812             | Sodium aluminate, solid   | 8     | C6                  |               |        |                          | <b>NOT SUBJECT TO ADN</b>       |         |                    |                    |             |   |       |                             |         |  |  |
| 2813             | WATER-REACTIVE SOLID, N.O.S.  | 4.3   | W2                  | I             | 4.3    | 274                      | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08  | 0                           |         |  |  |
| 2813             | WATER-REACTIVE SOLID, N.O.S.  | 4.3   | W2                  | II            | 4.3    | 274                      | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08  | 0                           |         |  |  |
| 2813             | WATER-REACTIVE SOLID, N.O.S.  | 4.3   | W2                  | III           | 4.3    | 274                      | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08  | 0                           |         |  |  |
| 2814             | INFECTIOUS SUBSTANCE, AFFECTING HUMANS  | 6.2   | I1                  |               | 6.2    | 318<br>802               | LQ0                             | E0      |                    | PP                 |             |   |       | 0                           |         |  |  |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)    |
| 2814             | INFECTIOUS SUBSTANCE, AFFECTING HUMANS, in refrigerated liquid nitrogen | 6.2   | I1                  |               | 6.2+2.2 | 318<br>802         | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 2814             | INFECTIOUS SUBSTANCE, AFFECTING HUMANS (animal material only)           | 6.2   | I1                  |               | 6.2     | 318<br>802         | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 2815             | N-AMINOETHYL-PIPERAZINE   | 8     | C7                  | III           | 8       |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |      |  | 0                           |         |
| 2817             | AMMONIUM HYDROGENDIFLUORIDE SOLUTION                                    | 8     | CT1                 | II            | 8+6.1   | 802                | LQ22                            | E2      |                    | PP, EP             |             |   |      |  | 2                           |         |
| 2817             | AMMONIUM HYDROGENDIFLUORIDE SOLUTION                                    | 8     | CT1                 | III           | 8+6.1   | 802                | LQ7                             | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2818             | AMMONIUM POLYSULPHIDE SOLUTION  | 8     | CT1                 | II            | 8+6.1   | 802                | LQ22                            | E2      |                    | PP, EP             |             |   |      |  | 2                           |         |
| 2818             | AMMONIUM POLYSULPHIDE SOLUTION  | 8     | CT1                 | III           | 8+6.1   | 802                | LQ7                             | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2819             | AMYL ACID PHOSPHATE   | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2820             | BUTYRIC ACID  | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |      |  | 0                           |         |
| 2821             | PHENOL SOLUTION   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 2821             | PHENOL SOLUTION   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 2822             | 2-CHLOROPYRIDINE  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 2823             | CROTONIC ACID, SOLID  | 8     | C4                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2826             | ETHYL CHLOROTHIOFORMATE   | 8     | CF1                 | II            | 8+3     |                    | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |      |  | 1                           |         |
| 2829             | CAPROIC ACID  | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |      |  | 0                           |         |
| 2830             | LITHIUM FERROSILICON  | 4.3   | W2                  | II            | 4.3     |                    | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 2831             | 1,1,1-TRICHLOROETHANE   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 2834             | PHOSPHOROUS ACID  | 8     | C2                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2835             | SODIUM ALUMINIUM HYDRIDE  | 4.3   | W2                  | II            | 4.3     |                    | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 2837             | BISULPHATES, AQUEOUS SOLUTION   | 8     | C1                  | II            | 8       | 274                | LQ22                            | E2      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2837             | BISULPHATES, AQUEOUS SOLUTION   | 8     | C1                  | III           | 8       | 274                | LQ7                             | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2838             | VINYL BUTYRATE, STABILIZED  | 3     | F1                  | II            | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |      |  | 1                           |         |
| 2839             | ALDOL   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 2840             | BUTYRALDOXIME   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 2841             | DI-n-AMYLAMINE  | 3     | FT1                 | III           | 3+6.1   | 802                | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      |  | 2                           |         |
| 2842             | NITROETHANE   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 2844             | CALCIUM MANGANESE SILICON   | 4.3   | W2                  | III           | 4.3     |                    | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 2845             | PYROPHORIC LIQUID, ORGANIC, N.O.S.                                      | 4.2   | S1                  | I             | 4.2     | 274                | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 2846             | PYROPHORIC SOLID, ORGANIC, N.O.S.                                       | 4.2   | S2                  | I             | 4.2     | 274                | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 2849             | 3-CHLOROPROPANOL-1  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 2850             | PROPYLENE TETRAMER  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 2851             | BORON TRIFLUORIDE DIHYDRATE   | 8     | C1                  | II            | 8       |                    | LQ22                            | E2      |                    | PP, EP             |             |   |      |  | 0                           |         |
| 2852             | DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass         | 4.1   | D                   | I             | 4.1     | 545                | LQ0                             | E0      |                    | PP                 |             |   |      |  | 1                           |         |
| 2853             | MAGNESIUM FLUOROSILICATE  | 6.1   | T5                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |      |  | 0                           |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2854             | AMMONIUM FLUROSILICATE   | 6.1   | T5                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2855             | ZINC FLUROSILICATE   | 6.1   | T5                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2856             | FLUROSILICATES, N.O.S.   | 6.1   | T5                  | III           | 6.1     | 274<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2857             | REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672)                                | 2     | 6A                  |               | 2.2     | 119                | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 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                | LQ9                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 2859             | AMMONIUM METAVANADATE  | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2861             | AMMONIUM POLYVANADATE  | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2862             | VANADIUM PENTOXIDE, non-fused form   | 6.1   | T5                  | III           | 6.1     | 600<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2863             | SODIUM AMMONIUM VANADATE   | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2864             | POTASSIUM METAVANADATE   | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2865             | HYDROXYLAMINE SULPHATE   | 8     | C2                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2869             | TITANIUM TRICHLORIDE MIXTURE   | 8     | C2                  | II            | 8       |                    | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2869             | TITANIUM TRICHLORIDE MIXTURE   | 8     | C2                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2870             | ALUMINIUM BOROHYDRIDE  | 4.2   | SW                  | I             | 4.2+4.3 |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2870             | ALUMINIUM BOROHYDRIDE IN DEVICES   | 4.2   | SW                  | I             | 4.2+4.3 |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2871             | ANTIMONY POWDER  | 6.1   | T5                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2872             | DIBROMOCHLOROPROPANES  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2872             | DIBROMOCHLOROPROPANES  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2873             | DIBUTYLAMINOETHANOL  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2874             | FURFURYL ALCOHOL   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2875             | HEXACHLOROPHENE  | 6.1   | T2                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2876             | RESORCINOL   | 6.1   | T2                  | III           | 6.1     | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 2878             | TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS  | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 2879             | SELENIUM OXYCHLORIDE   | 8     | CT1                 | I             | 8+6.1   | 802                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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     | 313<br>314<br>322  | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 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     | 313<br>314         | LQ12                            | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 2881             | METAL CATALYST, DRY  | 4.2   | S4                  | I             | 4.2     | 274                | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 2881             | METAL CATALYST, DRY  | 4.2   | S4                  | II            | 4.2     | 274                | LQ0                             | E2      |                    | PP                 |             |   |  |  | 0                           |         |



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|------------------|--|-------|---------------------|---------------|-----------|-------------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|---|--|---------|
|                  |  |       |                     |               |           |                         | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |   |  |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |   | (12)   | (13)    |
| 2881             | METAL CATALYST, DRY  | 4.2   | S4                  | III           | 4.2       | 274                     | LQ0                             | E1      |                    | PP                 |               |   |  | 0 |  |         |
| 2900             | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only   | 6.2   | I2                  |               | 6.2       | 318<br>802              | LQ0                             | E0      |                    | PP                 |               |   |  | 0 |  |         |
| 2900             | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only, in refrigerated liquid nitrogen  | 6.2   | I2                  |               | 6.2+2.2   | 318<br>802              | LQ0                             | E0      |                    | PP                 |               |   |  | 0 |  |         |
| 2900             | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only (animal material only)  | 6.2   | I2                  |               | 6.2       | 318<br>802              | LQ0                             | E0      |                    | PP                 |               |   |  | 0 |  |         |
| 2901             | BROMINE CHLORIDE   | 2     | 2TOC                |               | 2.3+5.1+8 |                         | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |  |         |
| 2902             | PESTICIDE, LIQUID, TOXIC, N.O.S.   | 6.1   | T6                  | I             | 6.1       | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |  |         |
| 2902             | PESTICIDE, LIQUID, TOXIC, N.O.S.   | 6.1   | T6                  | II            | 6.1       | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02          |   |  | 2 |  |         |
| 2902             | PESTICIDE, LIQUID, TOXIC, N.O.S.   | 6.1   | T6                  | III           | 6.1       | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  | 0 |  |         |
| 2903             | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   | 6.1   | TF2                 | I             | 6.1+3     | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |  |         |
| 2903             | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   | 6.1   | TF2                 | II            | 6.1+3     | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 2 |  |         |
| 2903             | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C   | 6.1   | TF2                 | III           | 6.1+3     | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   |  | 0 |  |         |
| 2904             | CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID   | 8     | C9                  | III           | 8         |                         | LQ7                             | E1      | T *                | PP, EP             |               |   |  | 0 | * applies only to phenolates but not to chlorophenolates |         |
| 2905             | CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID   | 8     | C10                 | III           | 8         |                         | LQ24                            | E1      |                    | PP, EP             |               |   |  | 0 |  |         |
| 2907             | ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate                 | 4.1   | D                   | II            | 4.1       | 127                     | LQ8                             | E0      |                    | PP                 |               |   |  | 0 |  |         |
| 2908             | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING   | 7     |                     |               |           | 290                     | LQ0                             | E0      |                    | PP                 |               |   |  | 0 |  |         |
| 2909             | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM | 7     |                     |               |           | 290                     | LQ0                             | E0      |                    | PP                 |               |   |  | 0 |  |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---------------|--|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |               |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |               |  | (12)                        | (13)    |
| 2910             | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL                                 | 7     |                     |               |        | 290                | LQ0                             | E0      |                    | PP                 |             |   |               |  | 0                           |         |
| 2911             | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES                                      | 7     |                     |               |        | 290                | LQ0                             | E0      |                    | PP                 |             |   |               |  | 0                           |         |
| 2912             | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted                  | 7     |                     |               | 7X     | 172<br>317<br>325  | LQ0                             | E0      | <b>B</b>           | PP                 |             |   | RA01          |  | 2                           |         |
| 2913             | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted | 7     |                     |               | 7X     | 172<br>317<br>336  | LQ0                             | E0      | <b>B</b>           | PP                 |             |   | RA02,<br>RA03 |  | 2                           |         |
| 2915             | RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted               | 7     |                     |               | 7X     | 172<br>317<br>325  | LQ0                             | E0      |                    | PP                 |             |   |               |  | 2                           |         |
| 2916             | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted                              | 7     |                     |               | 7X     | 172<br>317<br>337  | LQ0                             | E0      |                    | PP                 |             |   |               |  | 2                           |         |
| 2917             | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted                              | 7     |                     |               | 7X     | 172<br>317<br>337  | LQ0                             | E0      |                    | PP                 |             |   |               |  | 2                           |         |
| 2919             | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted          | 7     |                     |               | 7X     | 172<br>317         | LQ0                             | E0      |                    | PP                 |             |   |               |  | 2                           |         |
| 2920             | CORROSIVE LIQUID, FLAMMABLE, N.O.S.   | 8     | CF1                 | I             | 8+3    | 274                | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   |               |  | 1                           |         |
| 2920             | CORROSIVE LIQUID, FLAMMABLE, N.O.S.   | 8     | CF1                 | II            | 8+3    | 274                | LQ22                            | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |               |  | 1                           |         |
| 2921             | CORROSIVE SOLID, FLAMMABLE, N.O.S.  | 8     | CF2                 | I             | 8+4.1  | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 1                           |         |
| 2921             | CORROSIVE SOLID, FLAMMABLE, N.O.S.  | 8     | CF2                 | II            | 8+4.1  | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |               |  | 1                           |         |
| 2922             | CORROSIVE LIQUID, TOXIC, N.O.S.   | 8     | CT1                 | I             | 8+6.1  | 274<br>802         | LQ0                             | E0      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |               |  | 2                           |         |
| 2922             | CORROSIVE LIQUID, TOXIC, N.O.S.   | 8     | CT1                 | II            | 8+6.1  | 274<br>802         | LQ22                            | E2      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |               |  | 2                           |         |
| 2922             | CORROSIVE LIQUID, TOXIC, N.O.S.   | 8     | CT1                 | III           | 8+6.1  | 274<br>802         | LQ7                             | E1      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |               |  | 0                           |         |
| 2923             | CORROSIVE SOLID, TOXIC, N.O.S.  | 8     | CT2                 | I             | 8+6.1  | 274<br>802         | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 2                           |         |
| 2923             | CORROSIVE SOLID, TOXIC, N.O.S.  | 8     | CT2                 | II            | 8+6.1  | 274<br>802         | LQ23                            | E2      |                    | PP, EP             |             |   |               |  | 2                           |         |
| 2923             | CORROSIVE SOLID, TOXIC, N.O.S.  | 8     | CT2                 | III           | 8+6.1  | 274<br>802         | LQ24                            | E1      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 2924             | FLAMMABLE LIQUID, CORROSIVE, N.O.S.   | 3     | FC                  | I             | 3+8    | 274                | LQ3                             | E0      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |               |  | 1                           |         |
| 2924             | FLAMMABLE LIQUID, CORROSIVE, N.O.S.   | 3     | FC                  | II            | 3+8    | 274                | LQ4                             | E2      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |               |  | 1                           |         |
| 2924             | FLAMMABLE LIQUID, CORROSIVE, N.O.S.   | 3     | FC                  | III           | 3+8    | 274                | LQ7                             | E1      | <b>T</b>           | PP, EP, EX, A      | VE01        |   |               |  | 0                           |         |
| 2925             | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.   | 4.1   | FC1                 | II            | 4.1+8  | 274                | LQ0                             | E2      |                    | PP                 |             |   |               |  | 1                           |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2925             | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.         | 4.1   | FC1                 | III           | 4.1+8   | 274                | LQ0                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 2926             | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.             | 4.1   | FT1                 | II            | 4.1+6.1 | 274<br>802         | LQ0                             | E2      |                    | PP                 |             |   |  |  | 2                           |         |
| 2926             | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.             | 4.1   | FT1                 | III           | 4.1+6.1 | 274<br>802         | LQ0                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 2927             | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.            | 6.1   | TC1                 | I             | 6.1+8   | 274<br>315<br>802  | LQ0                             | E5      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2927             | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.            | 6.1   | TC1                 | II            | 6.1+8   | 274<br>802         | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2928             | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.             | 6.1   | TC2                 | I             | 6.1+8   | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2928             | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.             | 6.1   | TC2                 | II            | 6.1+8   | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2929             | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.            | 6.1   | TF1                 | I             | 6.1+3   | 274<br>315<br>802  | LQ0                             | E5      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2929             | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.            | 6.1   | TF1                 | II            | 6.1+3   | 274<br>802         | LQ17                            | E4      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2930             | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.             | 6.1   | TF3                 | I             | 6.1+4.1 | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2930             | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.             | 6.1   | TF3                 | II            | 6.1+4.1 | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2931             | VANADYL SULPHATE                                    | 6.1   | T5                  | II            | 6.1     | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 2933             | METHYL 2-CHLOROPROPIONATE                           | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2934             | ISOPROPYL 2-CHLOROPROPIONATE                        | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2935             | ETHYL 2-CHLOROPROPIONATE                            | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2936             | THIOLACTIC ACID                                     | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2937             | alpha-METHYLBENZYL ALCOHOL, LIQUID                  | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2940             | 9-PHOSPHABICYCLONONANES (CYCLOOCTADIENE PHOSPHINES) | 4.2   | S2                  | II            | 4.2     |                    | LQ0                             | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 2941             | FLUOROANILINES                                      | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2942             | 2-TRIFLUOROMETHYLANILINE                            | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2943             | TETRAHYDROFURFURYLAMINE                             | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2945             | N-METHYLBUTYLAMINE                                  | 3     | FC                  | II            | 3+8     |                    | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 1                           |         |
| 2946             | 2-AMINO-5-DIETHYLAMINOPENTANE                       | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2947             | ISOPROPYL CHLOROACETATE                             | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 2948             | 3-TRIFLUOROMETHYLANILINE                            | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|---|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |   | (12)                        | (13)    |
| 2949             | SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization  | 8     | C6                  | II            | 8       | 523                | LQ23                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 2950             | MAGNESIUM GRANULES, COATED, particle size not less than 149 microns   | 4.3   | W2                  | III           | 4.3     |                    | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 | 0 |                             |         |
| 2956             | 5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE)  | 4.1   | SR1                 | III           | 4.1     | 638                | LQ0                             | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 2965             | BORON TRIFLUORIDE DIMETHYL ETHERATE   | 4.3   | WFC                 | I             | 4.3+3+8 |                    | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   | HA08 | 1 |                             |         |
| 2966             | THIOGLYCOL  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 2967             | SULPHAMIC ACID  | 8     | C2                  | III           | 8       |                    | LQ24                            | E1      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 2968             | MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating   | 4.3   | W2                  | III           | 4.3     | 547                | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 | 0 |                             |         |
| 2969             | CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE  | 9     | M11                 | II            | 9       | 141                | LQ25                            | E2      | <b>B</b>           | PP                 |             |   |      | 0 |                             |         |
| 2977             | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSIONABLE   | 7     |                     |               | 7X+7E+8 | 172                | LQ0                             | E0      |                    | PP                 |             |   |      | 2 |                             |         |
| 2978             | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted   | 7     |                     |               | 7X+8    | 172<br>317         | LQ0                             | E0      | <b>B</b>           | PP                 |             |   | RA01 | 2 |                             |         |
| 2983             | ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene  | 3     | FT1                 | I             | 3+6.1   | 802                | LQ0                             | E0      | <b>T</b>           | PP, EP, EX, TOX, A | VE01, VE02  |   |      | 2 |                             |         |
| 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                 | LQ13                            | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 2985             | CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.   | 3     | FC                  | II            | 3+8     | 274<br>548         | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |      | 1 |                             |         |
| 2986             | CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.   | 8     | CF1                 | II            | 8+3     | 274<br>548         | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |      | 1 |                             |         |
| 2987             | CHLOROSILANES, CORROSIVE, N.O.S.  | 8     | C3                  | II            | 8       | 274<br>548         | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 2988             | CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.   | 4.3   | WFC                 | I             | 4.3+3+8 | 274<br>549         | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01        |   | HA08 | 1 |                             |         |
| 2989             | LEAD PHOSPHITE, DIBASIC   | 4.1   | F3                  | II            | 4.1     |                    | LQ8                             | E2      |                    | PP                 |             |   |      | 1 |                             |         |
| 2989             | LEAD PHOSPHITE, DIBASIC   | 4.1   | F3                  | III           | 4.1     |                    | LQ9                             | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 2990             | LIFE-SAVING APPLIANCES, SELF-INFLATING  | 9     | M5                  |               | 9       | 296<br>635         | LQ0                             | E0      |                    | PP                 |             |   |      | 0 |                             |         |
| 2991             | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | I             | 6.1+3   | 61<br>274<br>802   | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      | 2 |                             |         |
| 2991             | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | II            | 6.1+3   | 61<br>274<br>802   | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      | 2 |                             |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2991             | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 2992             | CARBAMATE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2992             | CARBAMATE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2992             | CARBAMATE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2993             | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2993             | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2993             | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 2994             | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2994             | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2994             | ARSENICAL PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2995             | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2995             | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2995             | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 2996             | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2996             | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2996             | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 2997             | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2997             | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 2997             | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C      | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 2998             | TRIAZINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2998             | TRIAZINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 2998             | TRIAZINE PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3005             | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3005             | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3005             | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3006             | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3006             | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3006             | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3009             | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3009             | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3009             | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C  | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3010             | COPPER BASED PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3010             | COPPER BASED PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3010             | COPPER BASED PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3011             | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3011             | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3011             | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3012             | MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3012             | MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3012             | MERCURY BASED PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3013             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3013             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3013             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3014             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3014             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3014             | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3015             | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C             | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3015             | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C             | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3015             | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C             | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3016             | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3016             | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3016             | BIPYRIDILUM PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |



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|------------------|---|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3017             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3017             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3017             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3018             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3018             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3018             | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3019             | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C        | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3019             | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C        | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3019             | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C        | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3020             | ORGANOTIN PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3020             | ORGANOTIN PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3020             | ORGANOTIN PESTICIDE, LIQUID, TOXIC  | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3021             | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C              | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3021             | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C                 | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3022             | 1,2-BUTYLENE OXIDE, STABILIZED   | 3     | F1                  | II            | 3      |                         | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 3023             | 2-METHYL-2-HEPTANETHIOL  | 6.1   | TF1                 | I             | 6.1+3  | 802                     | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3024             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3024             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3025             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3025             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3025             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3026             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3026             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3026             | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3027             | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3027             | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3027             | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels  | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |       |       | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.5 | 3.2.1 |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)  | (13)  |                             |         |
| 3028             | BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage  | 8     | C11                 |               | 8       | 295<br>304<br>598  | LQ0                             | E0      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3048             | ALUMINIUM PHOSPHIDE PESTICIDE   | 6.1   | T7                  | I             | 6.1     | 153<br>648<br>802  | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3054             | CYCLOHEXYL MERCAPTAN  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 3055             | 2-(2-AMINOETHOXY)ETHANOL  | 8     | C7                  | III           | 8       |                    | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3056             | n-HEPTALDEHYDE  | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 3057             | TRIFLUOROACETYL CHLORIDE  | 2     | 2TC                 |               | 2.3+8   |                    | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |       | 2     |                             |         |
| 3064             | NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin   | 3     | D                   | II            | 3       |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 3065             | ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume   | 3     | F1                  | II            | 3       |                    | LQ5                             | E2      |                    | PP, EX, A          | VE01        |   |       | 1     |                             |         |
| 3065             | ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume   | 3     | F1                  | III           | 3       | 144<br>145<br>247  | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |       | 0     |                             |         |
| 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                | LQ22                            | E2      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 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                | LQ7                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3070             | ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |       | 0     |                             |         |
| 3071             | MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.   | 6.1   | TF1                 | II            | 6.1+3   | 274<br>802         | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2     |                             |         |
| 3072             | LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment   | 9     | M5                  |               | 9       | 296<br>635         | LQ0                             | E0      |                    | PP                 |             |   |       | 0     |                             |         |
| 3073             | VINYLPYRIDINES, STABILIZED  | 6.1   | TFC                 | II            | 6.1+3+8 | 802                | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |       | 2     |                             |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|--|
|                  |  |       |                     |               |         |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)   |
| 3077             | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.                                     | 9     | M7                  | III           | 9       | 274<br>335<br>601        | LQ27                            | E1      | T*<br>B**          | PP<br>A***         |             |   |      |  | 0                           | * Only in the molten state.<br>** For carriage in bulk see also 7.1.4.1.<br>*** Only in the case of transport in bulk. |
| 3078             | CERIUM, turnings or gritty powder  | 4.3   | W2                  | II            | 4.3     | 550                      | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |  |
| 3079             | METHACRYLONITRILE, STABILIZED  | 3     | FT1                 | I             | 3+6.1   | 802                      | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |      |  | 2                           |  |
| 3080             | ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. | 6.1   | TF1                 | II            | 6.1+3   | 274<br>551<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      |  | 2                           |  |
| 3082             | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.                                    | 9     | M6                  | III           | 9       | 274<br>335<br>601        | LQ7                             | E1      | T                  | PP                 |             |   |      |  | 0                           |  |
| 3083             | PERCHLORYL FLUORIDE  | 2     | 2TO                 |               | 2.3+5.1 |                          | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |  |
| 3084             | CORROSIVE SOLID, OXIDIZING, N.O.S.   | 8     | CO2                 | I             | 8+5.1   | 274                      | LQ0                             | E0      |                    | PP, EP             |             |   |      |  | 0                           |  |
| 3084             | CORROSIVE SOLID, OXIDIZING, N.O.S.   | 8     | CO2                 | II            | 8+5.1   | 274                      | LQ23                            | E2      |                    | PP, EP             |             |   |      |  | 0                           |  |
| 3085             | OXIDIZING SOLID, CORROSIVE, N.O.S.   | 5.1   | OC2                 | I             | 5.1+8   | 274                      | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |  |
| 3085             | OXIDIZING SOLID, CORROSIVE, N.O.S.   | 5.1   | OC2                 | II            | 5.1+8   | 274                      | LQ11                            | E2      |                    | PP                 |             |   |      |  | 0                           |  |
| 3085             | OXIDIZING SOLID, CORROSIVE, N.O.S.   | 5.1   | OC2                 | III           | 5.1+8   | 274                      | LQ12                            | E1      |                    | PP                 |             |   |      |  | 0                           |  |
| 3086             | TOXIC SOLID, OXIDIZING, N.O.S.   | 6.1   | TO2                 | I             | 6.1+5.1 | 274<br>802               | LQ0                             | E5      |                    | PP, EP             |             |   |      |  | 2                           |  |
| 3086             | TOXIC SOLID, OXIDIZING, N.O.S.   | 6.1   | TO2                 | II            | 6.1+5.1 | 274<br>802               | LQ18                            | E4      |                    | PP, EP             |             |   |      |  | 2                           |  |
| 3087             | OXIDIZING SOLID, TOXIC, N.O.S.   | 5.1   | OT2                 | I             | 5.1+6.1 | 274<br>802               | LQ0                             | E0      |                    | PP                 |             |   |      |  | 2                           |  |
| 3087             | OXIDIZING SOLID, TOXIC, N.O.S.   | 5.1   | OT2                 | II            | 5.1+6.1 | 274<br>802               | LQ11                            | E2      |                    | PP                 |             |   |      |  | 2                           |  |
| 3087             | OXIDIZING SOLID, TOXIC, N.O.S.   | 5.1   | OT2                 | III           | 5.1+6.1 | 274<br>802               | LQ12                            | E1      |                    | PP                 |             |   |      |  | 0                           |  |
| 3088             | SELF-HEATING SOLID, ORGANIC, N.O.S.  | 4.2   | S2                  | II            | 4.2     | 274                      | LQ0                             | E2      |                    | PP                 |             |   |      |  | 0                           |  |
| 3088             | SELF-HEATING SOLID, ORGANIC, N.O.S.  | 4.2   | S2                  | III           | 4.2     | 274                      | LQ0                             | E1      |                    | PP                 |             |   |      |  | 0                           |  |
| 3089             | METAL POWDER, FLAMMABLE, N.O.S.  | 4.1   | F3                  | II            | 4.1     | 274<br>552               | LQ8                             | E2      |                    | PP                 |             |   |      |  | 1                           |  |
| 3089             | METAL POWDER, FLAMMABLE, N.O.S.  | 4.1   | F3                  | III           | 4.1     | 274<br>552               | LQ9                             | E1      |                    | PP                 |             |   |      |  | 0                           |  |
| 3090             | LITHIUM METAL BATTERIES (including lithium alloy batteries)                            | 9     | M4                  | II            | 9       | 188<br>230<br>310<br>636 | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |  |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group              | Labels  | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |               |  | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|----------------------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---------------|--|-----------------------------|---------|
|                  |   |       |                     |                            |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |               |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)                        | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |               |  | (12)                        | (13)    |
| 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  | LQ0                             | E0      |                    | PP                 |             |   |               |  | 0                           |         |
| 3092             | 1-METHOXY-2-PROPANOL  | 3     | F1                  | III                        | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3093             | CORROSIVE LIQUID, OXIDIZING, N.O.S.   | 8     | CO1                 | I                          | 8+5.1   | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3093             | CORROSIVE LIQUID, OXIDIZING, N.O.S.   | 8     | CO1                 | II                         | 8+5.1   | 274                | LQ22                            | E2      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3094             | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.  | 8     | CW1                 | I                          | 8+4.3   | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3094             | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.  | 8     | CW1                 | II                         | 8+4.3   | 274                | LQ22                            | E2      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3095             | CORROSIVE SOLID, SELF-HEATING, N.O.S.   | 8     | CS2                 | I                          | 8+4.2   | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3095             | CORROSIVE SOLID, SELF-HEATING, N.O.S.   | 8     | CS2                 | II                         | 8+4.2   | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3096             | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.   | 8     | CW2                 | I                          | 8+4.3   | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3096             | CORROSIVE SOLID, WATER-REACTIVE, N.O.S.   | 8     | CW2                 | II                         | 8+4.3   | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3097             | FLAMMABLE SOLID, OXIDIZING, N.O.S.  | 4.1   | FO                  | <b>CARRIAGE PROHIBITED</b> |         |                    |                                 |         |                    |                    |             |   |               |  |                             |         |
| 3098             | OXIDIZING LIQUID, CORROSIVE, N.O.S.   | 5.1   | OC1                 | I                          | 5.1+8   | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3098             | OXIDIZING LIQUID, CORROSIVE, N.O.S.   | 5.1   | OC1                 | II                         | 5.1+8   | 274                | LQ10                            | E2      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3098             | OXIDIZING LIQUID, CORROSIVE, N.O.S.   | 5.1   | OC1                 | III                        | 5.1+8   | 274                | LQ13                            | E1      |                    | PP, EP             |             |   |               |  | 0                           |         |
| 3099             | OXIDIZING LIQUID, TOXIC, N.O.S.   | 5.1   | OT1                 | I                          | 5.1+6.1 | 274<br>802         | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |               |  | 2                           |         |
| 3099             | OXIDIZING LIQUID, TOXIC, N.O.S.   | 5.1   | OT1                 | II                         | 5.1+6.1 | 274<br>802         | LQ10                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |               |  | 2                           |         |
| 3099             | OXIDIZING LIQUID, TOXIC, N.O.S.   | 5.1   | OT1                 | III                        | 5.1+6.1 | 274<br>802         | LQ13                            | E1      |                    | PP, EP, TOX, A     | VE02        |   |               |  | 0                           |         |
| 3100             | OXIDIZING SOLID, SELF-HEATING, N.O.S.   | 5.1   | OS                  | <b>CARRIAGE PROHIBITED</b> |         |                    |                                 |         |                    |                    |             |   |               |  |                             |         |
| 3101             | ORGANIC PEROXIDE TYPE B, LIQUID   | 5.2   | P1                  |                            | 5.2+1   | 122<br>181<br>274  | LQ14                            | E0      |                    | PP, EX, A          | VE01        |   | HA01,<br>HA10 |  | 3                           |         |
| 3102             | ORGANIC PEROXIDE TYPE B, SOLID  | 5.2   | P1                  |                            | 5.2+1   | 122<br>181<br>274  | LQ15                            | E0      |                    | PP, EX, A          | VE01        |   | HA01,<br>HA10 |  | 3                           |         |
| 3103             | ORGANIC PEROXIDE TYPE C, LIQUID   | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ14                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3104             | ORGANIC PEROXIDE TYPE C, SOLID  | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ15                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3105             | ORGANIC PEROXIDE TYPE D, LIQUID   | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ16                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3106             | ORGANIC PEROXIDE TYPE D, SOLID  | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ11                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3107             | ORGANIC PEROXIDE TYPE E, LIQUID   | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ16                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3108             | ORGANIC PEROXIDE TYPE E, SOLID  | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ11                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |

| UN No. or ID No. | Name and description                                    | Class | Classification Code | Packing group              | Labels  | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |               |  | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|----------------------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---------------|--|-----------------------------|---------|
|                  |   |       |                     |                            |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |               |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)                        | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |               |  | (12)                        | (13)    |
| 3109             | ORGANIC PEROXIDE TYPE F, LIQUID                         | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ16                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3110             | ORGANIC PEROXIDE TYPE F, SOLID                          | 5.2   | P1                  |                            | 5.2     | 122<br>274         | LQ11                            | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3111             | ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                            | 5.2+1   | 122<br>181<br>274  | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA01,<br>HA10 |  | 3                           |         |
| 3112             | ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                            | 5.2+1   | 122<br>181<br>274  | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA01,<br>HA10 |  | 3                           |         |
| 3113             | ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3114             | ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3115             | ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3116             | ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3117             | ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3118             | ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3119             | ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3120             | ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED  | 5.2   | P2                  |                            | 5.2     | 122<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |               |  | 0                           |         |
| 3121             | OXIDIZING SOLID, WATER-REACTIVE, N.O.S.                 | 5.1   | OW                  | <b>CARRIAGE PROHIBITED</b> |         |                    |                                 |         |                    |                    |             |   |               |  |                             |         |
| 3122             | TOXIC LIQUID, OXIDIZING, N.O.S.                         | 6.1   | TO1                 | I                          | 6.1+5.1 | 274<br>315<br>802  | LQ0                             | E5      |                    | PP, EP, TOX,<br>A  | VE02        |   |               |  | 2                           |         |
| 3122             | TOXIC LIQUID, OXIDIZING, N.O.S.                         | 6.1   | TO1                 | II                         | 6.1+5.1 | 274<br>802         | LQ17                            | E4      |                    | PP, EP, TOX,<br>A  | VE02        |   |               |  | 2                           |         |
| 3123             | TOXIC LIQUID, WATER-REACTIVE, N.O.S.                    | 6.1   | TW1                 | I                          | 6.1+4.3 | 274<br>315<br>802  | LQ0                             | E5      |                    | PP, EP, TOX,<br>A  | VE02        |   |               |  | 2                           |         |
| 3123             | TOXIC LIQUID, WATER-REACTIVE, N.O.S.                    | 6.1   | TW1                 | II                         | 6.1+4.3 | 274<br>802         | LQ17                            | E4      |                    | PP, EP, TOX,<br>A  | VE02        |   |               |  | 2                           |         |
| 3124             | TOXIC SOLID, SELF-HEATING, N.O.S.                       | 6.1   | TS                  | I                          | 6.1+4.2 | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |               |  | 2                           |         |
| 3124             | TOXIC SOLID, SELF-HEATING, N.O.S.                       | 6.1   | TS                  | II                         | 6.1+4.2 | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |               |  | 2                           |         |
| 3125             | TOXIC SOLID, WATER-REACTIVE, N.O.S.                     | 6.1   | TW2                 | I                          | 6.1+4.3 | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |               |  | 2                           |         |
| 3125             | TOXIC SOLID, WATER-REACTIVE, N.O.S.                     | 6.1   | TW2                 | II                         | 6.1+4.3 | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |               |  | 2                           |         |

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|------------------|--|-------|---------------------|----------------------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|------|--|------------------------------|---------|
|                  |  |       |                     |                            |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |      |  |                              |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)                        | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |      |  | (12)                         | (13)    |
| 3126             | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.2   | SC2                 | II                         | 4.2+8     | 274                | LQ0                             | E2      |                    | PP                 |               |   |      |  | 0                            |         |
| 3126             | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.2   | SC2                 | III                        | 4.2+8     | 274                | LQ0                             | E1      |                    | PP                 |               |   |      |  | 0                            |         |
| 3127             | SELF-HEATING SOLID, OXIDIZING, N.O.S           | 4.2   | SO                  | <b>CARRIAGE PROHIBITED</b> |           |                    |                                 |         |                    |                    |               |   |      |  |                              |         |
| 3128             | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.     | 4.2   | ST2                 | II                         | 4.2+6.1   | 274<br>802         | LQ0                             | E2      |                    | PP                 |               |   |      |  | 2                            |         |
| 3128             | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.     | 4.2   | ST2                 | III                        | 4.2+6.1   | 274<br>802         | LQ0                             | E1      |                    | PP                 |               |   |      |  | 0                            |         |
| 3129             | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.       | 4.3   | WC1                 | I                          | 4.3+8     | 274                | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3129             | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.       | 4.3   | WC1                 | II                         | 4.3+8     | 274                | LQ10                            | E2      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3129             | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.       | 4.3   | WC1                 | III                        | 4.3+8     | 274                | LQ13                            | E1      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3130             | WATER-REACTIVE LIQUID, TOXIC, N.O.S.           | 4.3   | WT1                 | I                          | 4.3+6.1   | 274<br>802         | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   | HA08 |  | 2                            |         |
| 3130             | WATER-REACTIVE LIQUID, TOXIC, N.O.S.           | 4.3   | WT1                 | II                         | 4.3+6.1   | 274<br>802         | LQ10                            | E2      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   | HA08 |  | 2                            |         |
| 3130             | WATER-REACTIVE LIQUID, TOXIC, N.O.S.           | 4.3   | WT1                 | III                        | 4.3+6.1   | 274<br>802         | LQ13                            | E1      |                    | PP, EP, EX, TOX, A | VE01,<br>VE02 |   | HA08 |  | 0                            |         |
| 3131             | WATER-REACTIVE SOLID, CORROSIVE, N.O.S.        | 4.3   | WC2                 | I                          | 4.3+8     | 274                | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3131             | WATER-REACTIVE SOLID, CORROSIVE, N.O.S.        | 4.3   | WC2                 | II                         | 4.3+8     | 274                | LQ11                            | E2      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3131             | WATER-REACTIVE SOLID, CORROSIVE, N.O.S.        | 4.3   | WC2                 | III                        | 4.3+8     | 274                | LQ12                            | E1      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3132             | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.        | 4.3   | WF2                 | I                          | 4.3 + 4.1 | 274                | LQ0                             | E0      |                    | PP,EX,A            | VE01          |   |      |  | 1                            |         |
| 3132             | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.        | 4.3   | WF2                 | II                         | 4.3 + 4.1 | 274                | LQ11                            | E2      |                    | PP,EX,A            | VE01          |   |      |  | 1                            |         |
| 3132             | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.        | 4.3   | WF2                 | III                        | 4.3 + 4.1 | 274                | LQ12                            | E1      |                    | PP,EX,A            | VE01          |   |      |  | 0                            |         |
| 3133             | WATER-REACTIVE SOLID, OXIDIZING, N.O.S.        | 4.3   | WO                  | <b>CARRIAGE PROHIBITED</b> |           |                    |                                 |         |                    |                    |               |   |      |  |                              |         |
| 3134             | WATER-REACTIVE SOLID, TOXIC, N.O.S.            | 4.3   | WT2                 | I                          | 4.3+6.1   | 274<br>802         | LQ0                             | E0      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 2                            |         |
| 3134             | WATER-REACTIVE SOLID, TOXIC, N.O.S.            | 4.3   | WT2                 | II                         | 4.3+6.1   | 274<br>802         | LQ11                            | E2      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 2                            |         |
| 3134             | WATER-REACTIVE SOLID, TOXIC, N.O.S.            | 4.3   | WT2                 | III                        | 4.3+6.1   | 274<br>802         | LQ12                            | E1      |                    | PP, EP, EX, A      | VE01          |   | HA08 |  | 0                            |         |
| 3135             | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.     | 4.3   | WS                  | I                          | 4.3 + 4.2 | 274                | LQ0                             | E0      |                    | PP,EX,A            | VE01          |   |      |  | 0                            |         |
| 3135             | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.     | 4.3   | WS                  | II                         | 4.3 + 4.2 | 274                | LQ11                            | E2      |                    | PP,EX,A            | VE01          |   |      |  | 0                            |         |

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|------------------|---|-------|---------------------|----------------------------|-----------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |                            |           |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)                        | (5)       | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3135             | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.  | 4.3   | WS                  | III                        | 4.3 + 4.2 | 274                     | LQ12                            | E1      |                    | PP,EX,A            | VE01        |   |  |  | 0                           |         |
| 3136             | TRIFLUOROMETHANE, REFRIGERATED LIQUID   | 2     | 3A                  |                            | 2.2       | 593                     | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3137             | OXIDIZING SOLID, FLAMMABLE, N.O.S.  | 5.1   | OF                  | <b>CARRIAGE PROHIBITED</b> |           |                         |                                 |         |                    |                    |             |   |  |  |                             |         |
| 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       |                         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 3139             | OXIDIZING LIQUID, N.O.S.  | 5.1   | O1                  | I                          | 5.1       | 274                     | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3139             | OXIDIZING LIQUID, N.O.S.  | 5.1   | O1                  | II                         | 5.1       | 274                     | LQ10                            | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 3139             | OXIDIZING LIQUID, N.O.S.  | 5.1   | O1                  | III                        | 5.1       | 274                     | LQ13                            | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3140             | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   | 6.1   | T1                  | I                          | 6.1       | 43<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3140             | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   | 6.1   | T1                  | II                         | 6.1       | 43<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3140             | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.   | 6.1   | T1                  | III                        | 6.1       | 43<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3141             | ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.  | 6.1   | T4                  | III                        | 6.1       | 45<br>274<br>512<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3142             | DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | I                          | 6.1       | 274<br>802              | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3142             | DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | II                         | 6.1       | 274<br>802              | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3142             | DISINFECTANT, LIQUID, TOXIC, N.O.S.   | 6.1   | T1                  | III                        | 6.1       | 274<br>802              | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3143             | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | I                          | 6.1       | 274<br>802              | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3143             | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | II                         | 6.1       | 274<br>802              | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3143             | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.   | 6.1   | T2                  | III                        | 6.1       | 274<br>802              | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3144             | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.   | 6.1   | T1                  | I                          | 6.1       | 43<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3144             | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.   | 6.1   | T1                  | II                         | 6.1       | 43<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |



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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.5 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                        | (13)    |
| 3144             | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.  | 6.1   | T1                  | III           | 6.1    | 43<br>274<br>802   | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3145             | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    | 8     | C3                  | I             | 8      | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3145             | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    | 8     | C3                  | II            | 8      | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |       |       | 0                           |         |
| 3145             | ALKYLPHENOLS, LIQUID, N.O.S. (including C <sub>2</sub> -C <sub>12</sub> homologues)                                    | 8     | C3                  | III           | 8      | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |       |       | 0                           |         |
| 3146             | ORGANOTIN COMPOUND, SOLID, N.O.S.  | 6.1   | T3                  | I             | 6.1    | 43<br>274<br>802   | LQ0                             | E5      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3146             | ORGANOTIN COMPOUND, SOLID, N.O.S.  | 6.1   | T3                  | II            | 6.1    | 43<br>274<br>802   | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3146             | ORGANOTIN COMPOUND, SOLID, N.O.S.  | 6.1   | T3                  | III           | 6.1    | 43<br>274<br>802   | LQ9                             | E1      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3147             | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 8     | C10                 | I             | 8      | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3147             | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 8     | C10                 | II            | 8      | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3147             | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.  | 8     | C10                 | III           | 8      | 274                | LQ24                            | E1      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3148             | WATER-REACTIVE LIQUID, N.O.S.  | 4.3   | W1                  | I             | 4.3    | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3148             | WATER-REACTIVE LIQUID, N.O.S.  | 4.3   | W1                  | II            | 4.3    | 274                | LQ10                            | E2      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3148             | WATER-REACTIVE LIQUID, N.O.S.  | 4.3   | W1                  | III           | 4.3    | 274                | LQ13                            | E1      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 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+8  | 196<br>553         | LQ10                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3150             | DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device               | 2     | 6F                  |               | 2.1    |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       |       | 1                           |         |
| 3151             | POLYHALOGENATED BIPHENYLS, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID  | 9     | M2                  | II            | 9      | 203<br>305<br>802  | LQ26                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3152             | POLYHALOGENATED BIPHENYLS, SOLID or POLYHALOGENATED TERPHENYLS, SOLID  | 9     | M2                  | II            | 9      | 203<br>305<br>802  | LQ25                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3153             | PERFLUORO(METHYL VINYL ETHER)  | 2     | 2F                  |               | 2.1    |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       |       | 1                           |         |
| 3154             | PERFLUORO(ETHYL VINYL ETHER)   | 2     | 2F                  |               | 2.1    |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |       |       | 1                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group             | Labels  | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |            |                  | Number of blue cones/lights | Remarks  |
|------------------|--|-------|---------------------|---------------------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------------|------------------|-----------------------------|--|
|                  |  |       |                     |                           |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |            |                  |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)                       | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |            |                  | (12)                        | (13)   |
| 3155             | PENTACHLOROPHENOL  | 6.1   | T2                  | II                        | 6.1     | 43<br>802          | LQ18                            | E4      |                    | PP, EP             |             |   |            | 2                |                             |  |
| 3156             | COMPRESSED GAS, OXIDIZING, N.O.S.  | 2     | 1O                  |                           | 2.2+5.1 | 274                | LQ0                             | E0      |                    | PP                 |             |   |            | 0                |                             |  |
| 3157             | LIQUEFIED GAS, OXIDIZING, N.O.S.   | 2     | 2O                  |                           | 2.2+5.1 | 274                | LQ0                             | E0      |                    | PP                 |             |   |            | 0                |                             |  |
| 3158             | GAS, REFRIGERATED LIQUID, N.O.S.   | 2     | 3A                  |                           | 2.2     | 274<br>593         | LQ1                             | E1      |                    | PP                 |             |   |            | 0                |                             |  |
| 3159             | 1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)   | 2     | 2A                  |                           | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |            | 0                |                             |  |
| 3160             | LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.  | 2     | 2TF                 |                           | 2.3+2.1 | 274                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |            | 2                |                             |  |
| 3161             | LIQUEFIED GAS, FLAMMABLE, N.O.S.   | 2     | 2F                  |                           | 2.1     | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |            | 1                |                             |  |
| 3162             | LIQUEFIED GAS, TOXIC, N.O.S.   | 2     | 2T                  |                           | 2.3     | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |            | 2                |                             |  |
| 3163             | LIQUEFIED GAS, N.O.S.  | 2     | 2A                  |                           | 2.2     | 274                | LQ1                             | E1      |                    | PP                 |             |   |            | 0                |                             |  |
| 3164             | ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)   | 2     | 6A                  |                           | 2.2     | 283<br>594         | LQ0                             | E0      |                    | PP                 |             |   |            | 0                |                             |  |
| 3165             | AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel) | 3     | FTC                 | I                         | 3+6.1+8 | 802                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |            | 2                |                             |  |
| 3166             | Engine, internal combustion or vehicle, flammable gas powered or vehicle, flammable liquid powered                   | 9     | M11                 | <b>NOT SUBJECT TO ADN</b> |         |                    |                                 |         |                    |                    |             |   |            |                  |                             |  |
| 3167             | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid  | 2     | 7F                  |                           | 2.1     | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |            | 1                |                             |  |
| 3168             | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid                                       | 2     | 7TF                 |                           | 2.3+2.1 | 274                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |            | 2                |                             |  |
| 3169             | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid  | 2     | 7T                  |                           | 2.3     | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |            | 2                |                             |  |
| 3170             | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS  | 4.3   | W2                  | II                        | 4.3     | 244                | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08       | 0                |                             |  |
| 3170             | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS  | 4.3   | W2                  | III                       | 4.3     | 244                | LQ12                            | E1      | <b>B</b>           | PP, EX, A          | VE01, VE03  | LO03  | HA07, HA08 | IN01, IN02, IN03 | 0                           | VE03, LO03, HA07, IN01, IN02 and IN03 apply only when this substance is carried in bulk or without packaging |
| 3171             | Battery-powered vehicle or Battery-powered equipment   | 9     | M11                 | <b>NOT SUBJECT TO ADN</b> |         |                    |                                 |         |                    |                    |             |   |            |                  |                             |  |
| 3172             | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  | 6.1   | T1                  | I                         | 6.1     | 210<br>274<br>802  | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |            | 2                |                             |  |
| 3172             | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  | 6.1   | T1                  | II                        | 6.1     | 210<br>274<br>802  | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |            | 2                |                             |  |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|---------------|---|--|---------------|-----------------------------|--|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |               | 7.1.6   |  |               |                             |  |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)          | (11)  |  |               | (12)                        | (13)   |
| 3172             | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.  | 6.1   | T1                  | III           | 6.1     | 210<br>274<br>802  | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  |               | 0                           |  |
| 3174             | TITANIUM DISULPHIDE  | 4.2   | S4                  | III           | 4.2     |                    | LQ0                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 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<br>800  | LQ8                             | E2      | <b>B</b>           | PP, EX, A          | VE01,<br>VE03 |   |  | IN01,<br>IN02 | 1                           | VE03, IN01 and IN02 apply only when this substance is carried in bulk or without packaging |
| 3175             | SOLIDS CONTAINING FLAMMABLE LIQUID, MOLTEN, having a flash-point up to 60°C (DIALKYL-(C <sub>12</sub> -C <sub>18</sub> )-DIMETHYL-AMMONIUM and 2-PROPANOL) | 4.1   | F1                  | II            | 4.1     | 216<br>274<br>800  | LQ8                             | E2      | <b>T</b>           | PP, EX, A          | VE01,<br>VE03 |   |  | IN01,<br>IN02 | 1                           | VE03, IN01 and IN02 apply only when this substance is carried in bulk or without packaging |
| 3176             | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.   | 4.1   | F2                  | II            | 4.1     | 274                | LQ0                             | E0      |                    | PP                 |               |   |  |               | 0                           |  |
| 3176             | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.   | 4.1   | F2                  | III           | 4.1     | 274                | LQ0                             | E0      |                    | PP                 |               |   |  |               | 0                           |  |
| 3178             | FLAMMABLE SOLID, INORGANIC, N.O.S.   | 4.1   | F3                  | II            | 4.1     | 274                | LQ8                             | E2      |                    | PP                 |               |   |  |               | 1                           |  |
| 3178             | FLAMMABLE SOLID, INORGANIC, N.O.S.   | 4.1   | F3                  | III           | 4.1     | 274                | LQ9                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 3179             | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.  | 4.1   | FT2                 | II            | 4.1+6.1 | 274<br>802         | LQ0                             | E2      |                    | PP                 |               |   |  |               | 2                           |  |
| 3179             | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.  | 4.1   | FT2                 | III           | 4.1+6.1 | 274<br>802         | LQ0                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 3180             | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.  | 4.1   | FC2                 | II            | 4.1+8   | 274                | LQ0                             | E2      |                    | PP                 |               |   |  |               | 1                           |  |
| 3180             | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.  | 4.1   | FC2                 | III           | 4.1+8   | 274                | LQ0                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 3181             | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.  | 4.1   | F3                  | II            | 4.1     | 274                | LQ8                             | E2      |                    | PP                 |               |   |  |               | 1                           |  |
| 3181             | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.  | 4.1   | F3                  | III           | 4.1     | 274                | LQ9                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 3182             | METAL HYDRIDES, FLAMMABLE, N.O.S.  | 4.1   | F3                  | II            | 4.1     | 274<br>554         | LQ8                             | E2      |                    | PP                 |               |   |  |               | 1                           |  |
| 3182             | METAL HYDRIDES, FLAMMABLE, N.O.S.  | 4.1   | F3                  | III           | 4.1     | 274<br>554         | LQ9                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 3183             | SELF-HEATING LIQUID, ORGANIC, N.O.S.   | 4.2   | S1                  | II            | 4.2     | 274                | LQ0                             | E2      |                    | PP                 |               |   |  |               | 0                           |  |
| 3183             | SELF-HEATING LIQUID, ORGANIC, N.O.S.   | 4.2   | S1                  | III           | 4.2     | 274                | LQ0                             | E1      |                    | PP                 |               |   |  |               | 0                           |  |
| 3184             | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.  | 4.2   | ST1                 | II            | 4.2+6.1 | 274<br>802         | LQ0                             | E2      |                    | PP, EP, TOX, A     | VE02          |   |  |               | 2                           |  |
| 3184             | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.  | 4.2   | ST1                 | III           | 4.2+6.1 | 274<br>802         | LQ0                             | E1      |                    | PP, EP, TOX, A     | VE02          |   |  |               | 0                           |  |
| 3185             | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.  | 4.2   | SC1                 | II            | 4.2+8   | 274                | LQ0                             | E2      |                    | PP, EP             |               |   |  |               | 0                           |  |
| 3185             | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.  | 4.2   | SC1                 | III           | 4.2+8   | 274                | LQ0                             | E1      |                    | PP, EP             |               |   |  |               | 0                           |  |

| UN No. or ID No. | Name and description                                      | Class | Classification Code | Packing group | Labels  | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |       |       | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.5 |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                        | (13)    |
| 3186             | SELF-HEATING LIQUID, INORGANIC, N.O.S.                    | 4.2   | S3                  | II            | 4.2     | 274                | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 3186             | SELF-HEATING LIQUID, INORGANIC, N.O.S.                    | 4.2   | S3                  | III           | 4.2     | 274                | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 3187             | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.             | 4.2   | ST3                 | II            | 4.2+6.1 | 274<br>802         | LQ0                             | E2      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 3187             | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.             | 4.2   | ST3                 | III           | 4.2+6.1 | 274<br>802         | LQ0                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3188             | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.         | 4.2   | SC3                 | II            | 4.2+8   | 274                | LQ0                             | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3188             | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.         | 4.2   | SC3                 | III           | 4.2+8   | 274                | LQ0                             | E1      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3189             | METAL POWDER, SELF-HEATING, N.O.S.                        | 4.2   | S4                  | II            | 4.2     | 274<br>555         | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 3189             | METAL POWDER, SELF-HEATING, N.O.S.                        | 4.2   | S4                  | III           | 4.2     | 274<br>555         | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 3190             | SELF-HEATING SOLID, INORGANIC, N.O.S.                     | 4.2   | S4                  | II            | 4.2     | 274                | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 3190             | SELF-HEATING SOLID, INORGANIC, N.O.S.                     | 4.2   | S4                  | III           | 4.2     | 274                | LQ0                             | E1      | <b>B</b>           | PP                 |             |   |       |       | 0                           |         |
| 3191             | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.              | 4.2   | ST4                 | II            | 4.2+6.1 | 274<br>802         | LQ0                             | E2      |                    | PP                 |             |   |       |       | 2                           |         |
| 3191             | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.              | 4.2   | ST4                 | III           | 4.2+6.1 | 274<br>802         | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 3192             | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.          | 4.2   | SC4                 | II            | 4.2+8   | 274                | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 3192             | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.          | 4.2   | SC4                 | III           | 4.2+8   | 274                | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 3194             | PYROPHORIC LIQUID, INORGANIC, N.O.S.                      | 4.2   | S3                  | I             | 4.2     | 274                | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 3200             | PYROPHORIC SOLID, INORGANIC, N.O.S.                       | 4.2   | S4                  | I             | 4.2     | 274                | LQ0                             | E0      |                    | PP                 |             |   |       |       | 0                           |         |
| 3205             | ALKALINE EARTH METAL ALCOHOLATES, N.O.S.                  | 4.2   | S4                  | II            | 4.2     | 183<br>274         | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 3205             | ALKALINE EARTH METAL ALCOHOLATES, N.O.S.                  | 4.2   | S4                  | III           | 4.2     | 183<br>274         | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 3206             | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. | 4.2   | SC4                 | II            | 4.2+8   | 182<br>274         | LQ0                             | E2      |                    | PP                 |             |   |       |       | 0                           |         |
| 3206             | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. | 4.2   | SC4                 | III           | 4.2+8   | 183<br>274         | LQ0                             | E1      |                    | PP                 |             |   |       |       | 0                           |         |
| 3208             | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                | 4.3   | W2                  | I             | 4.3     | 274<br>557         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3208             | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                | 4.3   | W2                  | II            | 4.3     | 274<br>557         | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3208             | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.                | 4.3   | W2                  | III           | 4.3     | 274<br>557         | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3209             | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 4.3   | WS                  | I             | 4.3+4.2 | 274<br>558         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3209             | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 4.3   | WS                  | II            | 4.3+4.2 | 274<br>558         | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |
| 3209             | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.  | 4.3   | WS                  | III           | 4.3+4.2 | 274<br>558         | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08  |       | 0                           |         |

| UN No. or ID No. | Name and description                               | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |               |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|---------------|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |               |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |               |  | (12)                        | (13)    |
| 3210             | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.     | 5.1   | O1                  | II            | 5.1    | 274<br>605         | LQ10                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3210             | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.     | 5.1   | O1                  | III           | 5.1    | 274<br>605         | LQ13                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3211             | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.  | 5.1   | O1                  | II            | 5.1    | 274                | LQ10                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3211             | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.  | 5.1   | O1                  | III           | 5.1    | 274                | LQ13                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3212             | HYPOCHLORITES, INORGANIC, N.O.S.                   | 5.1   | O2                  | II            | 5.1    | 274<br>559         | LQ11                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3213             | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | II            | 5.1    | 274<br>604         | LQ10                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3213             | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | III           | 5.1    | 274<br>604         | LQ13                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3214             | PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1   | O1                  | II            | 5.1    | 274<br>608         | LQ10                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3215             | PERSULPHATES, INORGANIC, N.O.S.                    | 5.1   | O2                  | III           | 5.1    | 274                | LQ12                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3216             | PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.  | 5.1   | O1                  | III           | 5.1    | 274                | LQ13                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3218             | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | II            | 5.1    | 270<br>274<br>511  | LQ10                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3218             | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | III           | 5.1    | 270<br>274<br>511  | LQ13                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3219             | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | II            | 5.1    | 103<br>274         | LQ10                            | E2      |                    | PP                 |             |   |               |  | 0                           |         |
| 3219             | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.      | 5.1   | O1                  | III           | 5.1    | 103<br>274         | LQ13                            | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3220             | PENTAFLUOROETHANE (REFRIGERANT GAS R 125)          | 2     | 2A                  |               | 2.2    |                    | LQ1                             | E1      |                    | PP                 |             |   |               |  | 0                           |         |
| 3221             | SELF-REACTIVE LIQUID TYPE B                        | 4.1   | SR1                 |               | 4.1+1  | 181<br>194<br>274  | LQ14                            | E0      |                    | PP                 |             |   | HA01,<br>HA10 |  | 3                           |         |
| 3222             | SELF-REACTIVE SOLID TYPE B                         | 4.1   | SR1                 |               | 4.1+1  | 181<br>194<br>274  | LQ15                            | E0      |                    | PP                 |             |   | HA01,<br>HA10 |  | 3                           |         |
| 3223             | SELF-REACTIVE LIQUID TYPE C                        | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ14                            | E0      |                    | PP                 |             |   |               |  | 0                           |         |
| 3224             | SELF-REACTIVE SOLID TYPE C                         | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ15                            | E0      |                    | PP                 |             |   |               |  | 0                           |         |
| 3225             | SELF-REACTIVE LIQUID TYPE D                        | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ16                            | E0      |                    | PP                 |             |   |               |  | 0                           |         |
| 3226             | SELF-REACTIVE SOLID TYPE D                         | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ11                            | E0      |                    | PP                 |             |   |               |  | 0                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 3227             | SELF-REACTIVE LIQUID TYPE E   | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ16                            | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3228             | SELF-REACTIVE SOLID TYPE E  | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ11                            | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3229             | SELF-REACTIVE LIQUID TYPE F   | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ16                            | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3230             | SELF-REACTIVE SOLID TYPE F  | 4.1   | SR1                 |               | 4.1    | 194<br>274         | LQ11                            | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3231             | SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1+1  | 181<br>194<br>274  | LQ0                             | E0      |                    | PP                 |             | HA01,<br>HA10   |  | 3 |                             |         |
| 3232             | SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1+1  | 181<br>194<br>274  | LQ0                             | E0      |                    | PP                 |             | HA01,<br>HA10   |  | 3 |                             |         |
| 3233             | SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3234             | SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3235             | SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3236             | SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3237             | SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3238             | SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3239             | SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED   | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3240             | SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED  | 4.1   | SR2                 |               | 4.1    | 194<br>274         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3241             | 2-BROMO-2-NITROPROPANE-1,3-DIOL   | 4.1   | SR1                 | III           | 4.1    | 638                | LQ0                             | E1      |                    | PP                 |             |   |  | 0 |                             |         |
| 3242             | AZODICARBONAMIDE  | 4.1   | SR1                 | II            | 4.1    | 215<br>638         | LQ0                             | E2      |                    | PP                 |             |   |  | 0 |                             |         |
| 3243             | SOLIDS CONTAINING TOXIC LIQUID, N.O.S.  | 6.1   | T9                  | II            | 6.1    | 217<br>274<br>802  | LQ18                            | E4      |                    | PP, EP, TOX,<br>A  | VE02        |   |  | 2 |                             |         |
| 3244             | SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.  | 8     | C10                 | II            | 8      | 218<br>274         | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3245             | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS                                   | 9     | M8                  |               | 9      | 219<br>637<br>802  | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3245             | GENETICALLY MODIFIED MICRO-ORGANISMS or GENETICALLY MODIFIED ORGANISMS, in refrigerated liquid nitrogen | 9     | M8                  |               | 9 +2.2 | 219<br>637<br>802  | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3246             | METHANESULPHONYL CHLORIDE   | 6.1   | TC1                 | I             | 6.1+8  | 802                | LQ0                             | E5      |                    | PP, EP, TOX,<br>A  | VE02        |   |  | 2 |                             |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions              | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|---------------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |        |                                 | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                             | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3247             | SODIUM PEROXOBORATE, ANHYDROUS  | 5.1   | O2                  | II            | 5.1    |                                 | LQ11                            | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 3248             | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3+6.1  | 220<br>221<br>274<br>601<br>802 | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3248             | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | III           | 3+6.1  | 220<br>221<br>274<br>601<br>802 | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3249             | MEDICINE, SOLID, TOXIC, N.O.S.  | 6.1   | T2                  | II            | 6.1    | 221<br>274<br>601<br>802        | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3249             | MEDICINE, SOLID, TOXIC, N.O.S.  | 6.1   | T2                  | III           | 6.1    | 221<br>274<br>601<br>802        | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3250             | CHLOROACETIC ACID, MOLTEN   | 6.1   | TC1                 | II            | 6.1+8  | 802                             | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3251             | ISOSORBIDE-5-MONONITRATE  | 4.1   | SR1                 | III           | 4.1    | 226<br>638                      | LQ0                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3252             | DIFLUOROMETHANE (REFRIGERANT GAS R 32)  | 2     | 2F                  |               | 2.1    |                                 | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 3253             | DISODIUM TRIOXOSILICATE   | 8     | C6                  | III           | 8      |                                 | LQ24                            | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3254             | TRIBUTYLPHOSPHANE   | 4.2   | S1                  | I             | 4.2    |                                 | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3255             | tert-BUTYL HYPOCHLORITE   | 4.2   | SC1                 |               |        |                                 | <b>CARRIAGE PROHIBITED</b>      |         |                    |                    |             |   |  |  |                             |         |
| 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                      | LQ0                             | E0      | <b>T</b>           | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 3257             | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.) | 9     | M9                  | III           | 9      | 274<br>580<br>643               | LQ0                             | E0      | <b>T</b>           | PP                 |             |   |  |  | 0                           |         |
| 3258             | ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C  | 9     | M10                 | III           | 9      | 274<br>580<br>643               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3259             | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  | 8     | C8                  | I             | 8      | 274                             | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3259             | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  | 8     | C8                  | II            | 8      | 274                             | LQ23                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3259             | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.  | 8     | C8                  | III           | 8      | 274                             | LQ24                            | E1      | <b>T</b>           | PP, EP             |             |   |  |  | 0                           |         |
| 3260             | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  | 8     | C2                  | I             | 8      | 274                             | LQ0                             | E0      |                    | PP, EP             |             |   |  |  | 0                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 3260             | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  | 8     | C2                  | II            | 8      | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3260             | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.  | 8     | C2                  | III           | 8      | 274                | LQ24                            | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3261             | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.    | 8     | C4                  | I             | 8      | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3261             | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.    | 8     | C4                  | II            | 8      | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3261             | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.    | 8     | C4                  | III           | 8      | 274                | LQ24                            | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3262             | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   | 8     | C6                  | I             | 8      | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3262             | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   | 8     | C6                  | II            | 8      | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3262             | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.   | 8     | C6                  | III           | 8      | 274                | LQ24                            | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3263             | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.     | 8     | C8                  | I             | 8      | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3263             | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.     | 8     | C8                  | II            | 8      | 274                | LQ23                            | E2      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3263             | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.     | 8     | C8                  | III           | 8      | 274                | LQ24                            | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3264             | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. | 8     | C1                  | I             | 8      | 274                | LQ0                             | E0      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3264             | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. | 8     | C1                  | II            | 8      | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3264             | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. | 8     | C1                  | III           | 8      | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3265             | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.   | 8     | C3                  | I             | 8      | 274                | LQ0                             | E0      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3265             | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.   | 8     | C3                  | II            | 8      | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3265             | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.   | 8     | C3                  | III           | 8      | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3266             | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.  | 8     | C5                  | I             | 8      | 274                | LQ0                             | E0      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3266             | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.  | 8     | C5                  | II            | 8      | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3266             | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.  | 8     | C5                  | III           | 8      | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3267             | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.    | 8     | C7                  | I             | 8      | 274                | LQ0                             | E0      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3267             | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.    | 8     | C7                  | II            | 8      | 274                | LQ22                            | E2      | T                  | PP, EP             |             |   |  | 0 |                             |         |
| 3267             | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.    | 8     | C7                  | III           | 8      | 274                | LQ7                             | E1      | T                  | PP, EP             |             |   |  | 0 |                             |         |



| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |   | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 3268             | AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS                 | 9     | M5                  | III           | 9      | 280<br>289         | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3269             | POLYESTER RESIN KIT   | 3     | F1                  | II            | 3      | 236<br>340         | LQ6                             | E0      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 3269             | POLYESTER RESIN KIT   | 3     | F1                  | III           | 3      | 236<br>340         | LQ7                             | E0      |                    | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 3270             | NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6% nitrogen, by dry mass | 4.1   | F1                  | II            | 4.1    | 237<br>286         | LQ8                             | E2      |                    | PP                 |             |   |  | 1 |                             |         |
| 3271             | ETHERS, N.O.S.  | 3     | F1                  | II            | 3      | 274                | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 3271             | ETHERS, N.O.S.  | 3     | F1                  | III           | 3      | 274                | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 3272             | ESTERS, N.O.S.  | 3     | F1                  | II            | 3      | 274<br>601         | LQ4                             | E2      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 3272             | ESTERS, N.O.S.  | 3     | F1                  | III           | 3      | 274<br>601         | LQ7                             | E1      | <b>T</b>           | PP, EX, A          | VE01        |   |  | 0 |                             |         |
| 3273             | NITRILES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | I             | 3+6.1  | 274<br>802         | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3273             | NITRILES, FLAMMABLE, TOXIC, N.O.S.  | 3     | FT1                 | II            | 3+6.1  | 274 802            | LQ0                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3274             | ALCOHOLATES SOLUTION, N.O.S., in alcohol  | 3     | FC                  | II            | 3+8    | 274                | LQ4                             | E2      |                    | PP, EP, EX, A      | VE01        |   |  | 1 |                             |         |
| 3275             | NITRILES, TOXIC, FLAMMABLE, N.O.S.  | 6.1   | TF1                 | I             | 6.1+3  | 274 315<br>802     | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3275             | NITRILES, TOXIC, FLAMMABLE, N.O.S.  | 6.1   | TF1                 | II            | 6.1+3  | 274 802            | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3276             | NITRILES, TOXIC, LIQUID, N.O.S.   | 6.1   | T1                  | I             | 6.1    | 274 315<br>802     | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3276             | NITRILES, TOXIC, LIQUID, N.O.S.   | 6.1   | T1                  | II            | 6.1    | 274 802            | LQ17                            | E4      | <b>T</b>           | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3276             | NITRILES, TOXIC, LIQUID, N.O.S.   | 6.1   | T1                  | III           | 6.1    | 274 802            | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |
| 3277             | CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.  | 6.1   | TC1                 | II            | 6.1+8  | 274 561<br>802     | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3278             | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.                                | 6.1   | T1                  | I             | 6.1    | 43 274<br>315 802  | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3278             | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.                                | 6.1   | T1                  | II            | 6.1    | 43 274<br>802      | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3278             | ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.                                | 6.1   | T1                  | III           | 6.1    | 43 274<br>802      | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |
| 3279             | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.                             | 6.1   | TF1                 | I             | 6.1+3  | 43 274<br>315 802  | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3279             | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.                             | 6.1   | TF1                 | II            | 6.1+3  | 43 274<br>802      | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3280             | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.  | 6.1   | T3                  | I             | 6.1    | 274 315<br>802     | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3280             | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.  | 6.1   | T3                  | II            | 6.1    | 274 802            | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3280             | ORGANOARSENIC COMPOUND, LIQUID, N.O.S.         | 6.1   | T3                  | III           | 6.1     | 274 802            | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3281             | METAL CARBONYLS, LIQUID, N.O.S.                | 6.1   | T3                  | I             | 6.1     | 274 315<br>562 802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3281             | METAL CARBONYLS, LIQUID, N.O.S.                | 6.1   | T3                  | II            | 6.1     | 274 562<br>802     | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3281             | METAL CARBONYLS, LIQUID, N.O.S.                | 6.1   | T3                  | III           | 6.1     | 274 562<br>802     | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3282             | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S. | 6.1   | T3                  | I             | 6.1     | 274 562<br>802     | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3282             | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S. | 6.1   | T3                  | II            | 6.1     | 274 562<br>802     | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3282             | ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S. | 6.1   | T3                  | III           | 6.1     | 274 562<br>802     | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3283             | SELENIUM COMPOUND, SOLID, N.O.S.               | 6.1   | T5                  | I             | 6.1     | 274 563<br>802     | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3283             | SELENIUM COMPOUND, SOLID, N.O.S.               | 6.1   | T5                  | II            | 6.1     | 274 563<br>802     | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3283             | SELENIUM COMPOUND, SOLID, N.O.S.               | 6.1   | T5                  | III           | 6.1     | 274 563<br>802     | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3284             | TELLURIUM COMPOUND, N.O.S.                     | 6.1   | T5                  | I             | 6.1     | 274 802            | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3284             | TELLURIUM COMPOUND, N.O.S.                     | 6.1   | T5                  | II            | 6.1     | 274 802            | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3284             | TELLURIUM COMPOUND, N.O.S.                     | 6.1   | T5                  | III           | 6.1     | 274 802            | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3285             | VANADIUM COMPOUND, N.O.S.                      | 6.1   | T5                  | I             | 6.1     | 274 564<br>802     | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3285             | VANADIUM COMPOUND, N.O.S.                      | 6.1   | T5                  | II            | 6.1     | 274 564<br>802     | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3285             | VANADIUM COMPOUND, N.O.S.                      | 6.1   | T5                  | III           | 6.1     | 274 564<br>802     | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3286             | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.     | 3     | FTC                 | I             | 3+6.1+8 | 274 802            | LQ0                             | E0      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3286             | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.     | 3     | FTC                 | II            | 3+6.1+8 | 274 802            | LQ0                             | E2      | T                  | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3287             | TOXIC LIQUID, INORGANIC, N.O.S.                | 6.1   | T4                  | I             | 6.1     | 274 315<br>802     | LQ0                             | E5      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3287             | TOXIC LIQUID, INORGANIC, N.O.S.                | 6.1   | T4                  | II            | 6.1     | 274 802            | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3287             | TOXIC LIQUID, INORGANIC, N.O.S.                | 6.1   | T4                  | III           | 6.1     | 274 802            | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3288             | TOXIC SOLID, INORGANIC, N.O.S.                 | 6.1   | T5                  | I             | 6.1     | 274 802            | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3288             | TOXIC SOLID, INORGANIC, N.O.S.                 | 6.1   | T5                  | II            | 6.1     | 274 802            | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3288             | TOXIC SOLID, INORGANIC, N.O.S.                 | 6.1   | T5                  | III           | 6.1     | 274 802            | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3289             | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.     | 6.1   | TC3                 | I             | 6.1+8   | 274 315<br>802     | LQ0                             | E5      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3289             | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.     | 6.1   | TC3                 | II            | 6.1+8   | 274 802            | LQ17                            | E4      | T                  | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|--|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|---|-----------------------------|---------|
|                  |  |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |   | (12)                        | (13)    |
| 3290             | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.  | 6.1   | TC4                 | I             | 6.1+8   | 274 802            | LQ0                             | E5      |                    | PP, EP             |             |   |      | 2 |                             |         |
| 3290             | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.  | 6.1   | TC4                 | II            | 6.1+8   | 274 802            | LQ18                            | E4      |                    | PP, EP             |             |   |      | 2 |                             |         |
| 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     | 565 802            | LQ0                             | E0      |                    | PP                 |             |   |      | 0 |                             |         |
| 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+2.2 | 565 802            | LQ0                             | E0      |                    | PP                 |             |   |      | 0 |                             |         |
| 3292             | BATTERIES, CONTAINING SODIUM, or CELLS, CONTAINING SODIUM  | 4.3   | W3                  | II            | 4.3     | 239 295            | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 | 0 |                             |         |
| 3293             | HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass  | 6.1   | T4                  | III           | 6.1     | 566 802            | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      | 0 |                             |         |
| 3294             | HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide  | 6.1   | TF1                 | I             | 6.1+3   | 610 802            | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      | 2 |                             |         |
| 3295             | HYDROCARBONS, LIQUID, N.O.S.   | 3     | F1                  | I             | 3       | 649                | LQ3                             | E3      | T                  | PP, EX, A          | VE01        |   |      | 1 |                             |         |
| 3295             | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa)  | 3     | F1                  | II            | 3       | 640C 649           | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |      | 1 |                             |         |
| 3295             | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)  | 3     | F1                  | II            | 3       | 640D 649           | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |      | 1 |                             |         |
| 3295             | HYDROCARBONS, LIQUID, N.O.S.   | 3     | F1                  | III           | 3       |                    | LQ7                             | E1      | T                  | PP, EX, A          | VE01        |   |      | 0 |                             |         |
| 3296             | HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227)   | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 3297             | ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 3298             | ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9% ethylene oxide  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 3299             | ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6% ethylene oxide  | 2     | 2A                  |               | 2.2     |                    | LQ1                             | E1      |                    | PP                 |             |   |      | 0 |                             |         |
| 3300             | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide  | 2     | 2TF                 |               | 2.3+2.1 |                    | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |      | 2 |                             |         |
| 3301             | CORROSIVE LIQUID, SELF-HEATING, N.O.S.   | 8     | CS1                 | I             | 8+4.2   | 274                | LQ0                             | E0      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 3301             | CORROSIVE LIQUID, SELF-HEATING, N.O.S.   | 8     | CS1                 | II            | 8+4.2   | 274                | LQ22                            | E2      |                    | PP, EP             |             |   |      | 0 |                             |         |
| 3302             | 2-DIMETHYLAMINOETHYL ACRYLATE  | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 3303             | COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.   | 2     | 1TO                 |               | 2.3+5.1 | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |
| 3304             | COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.   | 2     | 1TC                 |               | 2.3+8   | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |      | 2 |                             |         |

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|------------------|--|-------|---------------------|---------------|-----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |           |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)       | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3305             | COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.  | 2     | 1TFC                |               | 2.3+2.1+8 | 274                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3306             | COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.  | 2     | 1TOC                |               | 2.3+5.1+8 | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3307             | LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.  | 2     | 2TO                 |               | 2.3+5.1   | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3308             | LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.  | 2     | 2TC                 |               | 2.3+8     | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3309             | LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.   | 2     | 2TFC                |               | 2.3+2.1+8 | 274                | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3310             | LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.   | 2     | 2TOC                |               | 2.3+5.1+8 | 274                | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3311             | GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.  | 2     | 3O                  |               | 2.2+5.1   | 274                | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3312             | GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.  | 2     | 3F                  |               | 2.1       | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 3313             | ORGANIC PIGMENTS, SELF-HEATING   | 4.2   | S2                  | II            | 4.2       |                    | LQ0                             | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 3313             | ORGANIC PIGMENTS, SELF-HEATING   | 4.2   | S2                  | III           | 4.2       |                    | LQ0                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3314             | PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour   | 9     | M3                  | III           | none      | 207<br>633         | LQ27                            | E1      |                    | PP, EP, EX, A      | VE01        |   |  |  | 0                           |         |
| 3315             | CHEMICAL SAMPLE, TOXIC   | 6.1   | T8                  | I             | 6.1       | 250<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3316             | CHEMICAL KIT or FIRST AID KIT  | 9     | M11                 | II            | 9         | 251<br>340         | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3316             | CHEMICAL KIT or FIRST AID KIT  | 9     | M11                 | III           | 9         | 251<br>340         | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3317             | 2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass  | 4.1   | D                   | I             | 4.1       |                    | LQ0                             | E0      |                    | PP                 |             |   |  |  | 1                           |         |
| 3318             | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50% ammonia   | 2     | 4TC                 |               | 2.3+8     | 23                 | LQ0                             | E0      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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         | LQ0                             | E0      |                    | PP                 |             |   |  |  | 0                           |         |
| 3320             | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass | 8     | C5                  | II            | 8         |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3320             | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass | 8     | C5                  | III           | 8         |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |

| UN No. or ID No. | Name and description   | Class | Classification Code | Packing group      | Labels | Special provisions       | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|--|-------|---------------------|--------------------|--------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |                    |        |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)                | (5)    | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3321             | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted  | 7     |                     |                    | 7X     | 172<br>317<br>325<br>336 | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3322             | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted   | 7     |                     |                    | 7X     | 172<br>317<br>325<br>336 | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3323             | RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted  | 7     |                     |                    | 7X     | 172<br>317               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3324             | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE  | 7     |                     |                    | 7X+7E  | 172<br>326<br>336        | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3325             | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE  | 7     |                     |                    | 7X+7E  | 172<br>326<br>336        | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3326             | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE  | 7     |                     |                    | 7X+7E  | 172<br>336               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3327             | RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form  | 7     |                     |                    | 7X+7E  | 172<br>326               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3328             | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE   | 7     |                     |                    | 7X+7E  | 172<br>337               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3329             | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE   | 7     |                     |                    | 7X+7E  | 172<br>337               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3330             | RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE  | 7     |                     |                    | 7X+7E  | 172                      | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3331             | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE   | 7     |                     |                    | 7X+7E  | 172                      | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3332             | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted  | 7     |                     |                    | 7X     | 172<br>317               | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3333             | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE  | 7     |                     |                    | 7X+7E  | 172                      | LQ0                             | E0      |                    | PP                 |             |   |  |  | 2                           |         |
| 3334             | Aviation regulated liquid, n.o.s.  | 9     | M11                 | NOT SUBJECT TO ADN |        |                          |                                 |         |                    |                    |             |   |  |  |                             |         |
| 3335             | Aviation regulated solid, n.o.s.   | 9     | M11                 | NOT SUBJECT TO ADN |        |                          |                                 |         |                    |                    |             |   |  |  |                             |         |
| 3336             | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.  | 3     | F1                  | I                  | 3      | 274                      | LQ3                             | E3      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 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              | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |

| UN No. or ID No. | Name and description  | Class | Classification Code | Packing group | Labels | Special provisions      | Limited and excepted quantities |         | Carriage permitted | Equipment required | Ventilation | Provisions concerning loading, unloading and carriage |  |  | Number of blue cones/lights | Remarks |
|------------------|---|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |   |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 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             | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 3336             | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.   | 3     | F1                  | III           | 3      | 274                     | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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    |                         | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 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    |                         | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 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    |                         | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 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    |                         | LQ1                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3341             | THIOUREA DIOXIDE  | 4.2   | S2                  | II            | 4.2    |                         | LQ0                             | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 3341             | THIOUREA DIOXIDE  | 4.2   | S2                  | III           | 4.2    |                         | LQ0                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3342             | XANTHATES   | 4.2   | S2                  | II            | 4.2    |                         | LQ0                             | E2      |                    | PP                 |             |   |  |  | 0                           |         |
| 3342             | XANTHATES   | 4.2   | S2                  | III           | 4.2    |                         | LQ0                             | E1      |                    | PP                 |             |   |  |  | 0                           |         |
| 3343             | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass  | 3     | D                   |               | 3      | 274<br>278              | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 3344             | PENTAERYTHRITOL TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass                             | 4.1   | D                   | II            | 4.1    | 272<br>274              | LQ0                             | E0      |                    | PP                 |             |   |  |  | 1                           |         |
| 3345             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |

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|------------------|--|-------|---------------------|---------------|--------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 3345             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3345             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3346             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3     | FT2                 | I             | 3+6.1  | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3346             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C     | 3     | FT2                 | II            | 3+6.1  | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3347             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | I             | 6.1+3  | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3347             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | II            | 6.1+3  | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 3347             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1   | TF2                 | III           | 6.1+3  | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 0                           |         |
| 3348             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3348             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 3348             | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1    | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 0                           |         |
| 3349             | PYRETHROID PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | I             | 6.1    | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP             |             |   |  |  | 2                           |         |
| 3349             | PYRETHROID PESTICIDE, SOLID, TOXIC   | 6.1   | T7                  | II            | 6.1    | 61<br>274<br>648<br>802 | LQ18                            | E4      |                    | PP, EP             |             |   |  |  | 2                           |         |

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|---------------------------|---|-------|---------------------|---------------|---------|-------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                           |   |       |                     |               |         |                         | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)                       | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                     | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 3349                      | PYRETHROID PESTICIDE, SOLID, TOXIC  | 6.1   | T7                  | III           | 6.1     | 61<br>274<br>648<br>802 | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3350                      | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                       | 3     | FT2                 | I             | 3+6.1   | 61<br>274<br>802        | LQ3                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3350                      | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C                       | 3     | FT2                 | II            | 3+6.1   | 61<br>274<br>802        | LQ4                             | E2      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3351                      | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   | 6.1   | TF2                 | I             | 6.1+3   | 61<br>274<br>802        | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3351                      | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   | 6.1   | TF2                 | II            | 6.1+3   | 61<br>274<br>802        | LQ17                            | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3351                      | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C                   | 6.1   | TF2                 | III           | 6.1+3   | 61<br>274<br>802        | LQ7                             | E1      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 0 |                             |         |
| 3352                      | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | I             | 6.1     | 61<br>274<br>648<br>802 | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3352                      | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | II            | 6.1     | 61<br>274<br>648<br>802 | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3352                      | PYRETHROID PESTICIDE, LIQUID, TOXIC   | 6.1   | T6                  | III           | 6.1     | 61<br>274<br>648<br>802 | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |  | 0 |                             |         |
| 3354                      | INSECTICIDE GAS, FLAMMABLE, N.O.S.  | 2     | 2F                  |               | 2.1     | 274                     | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 3355                      | INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.   | 2     | 2TF                 |               | 2.3+2.1 | 274                     | LQ0                             | E0      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |
| 3356                      | OXYGEN GENERATOR, CHEMICAL  | 5.1   | O3                  | II            | 5.1     | 284                     | LQ0                             | E0      |                    | PP                 |             |   |  | 0 |                             |         |
| 3357                      | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass | 3     | D                   | II            | 3       | 274<br>288              | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 3358                      | REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas                             | 2     | 6F                  |               | 2.1     | 291                     | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |  | 1 |                             |         |
| 3359                      | FUMIGATED UNIT  | 9     | M11                 |               |         | 302                     |                                 |         |                    | PP                 |             |   |  |   |                             |         |
| 3360                      | Fibres, vegetable, dry  | 4.1   | FI                  |               |         |                         |                                 |         |                    |                    |             |   |  |   |                             |         |
| <b>NOT SUBJECT TO ADN</b> |   |       |                     |               |         |                         |                                 |         |                    |                    |             |   |  |   |                             |         |
| 3361                      | CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.   | 6.1   | TC1                 | II            | 6.1+8   | 274<br>802              | LQ0                             | E4      |                    | PP, EP, TOX, A     | VE02        |   |  | 2 |                             |         |
| 3362                      | CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.  | 6.1   | TFC                 | II            | 6.1+3+8 | 274                     | LQ0                             | E4      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  | 2 |                             |         |



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|------------------|--|-------|---------------------|---|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-----------------------------|---------|
|                  |  |       |                     |   |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             |   |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)                                       | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  | (12)                        | (13)    |
| 3363             | Dangerous goods in machinery or dangerous goods in apparatus   | 9     | M11                 | NOT SUBJECT TO ADN [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     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3365             | TRINITROCHLOROBENZENE (PICRYL CHLORIDE) WETTED with not less than 10% water, by mass   | 4.1   | D                   | I   | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3366             | TRINITROTOLUENE (TNT), WETTED with not less than 10% water, by mass  | 4.1   | D                   | I   | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3367             | TRINITROBENZENE, WETTED with not less than 10% water, by mass  | 4.1   | D                   | I   | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3368             | TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass   | 4.1   | D                   | I   | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3369             | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10% water, by mass   | 4.1   | DT                  | I   | 4.1+6.1 | 802                | LQ0                             | E0      |                    | PP                 |             |   | 2                           |         |
| 3370             | UREA NITRATE, WETTED with not less than 10% water, by mass   | 4.1   | D                   | I   | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3371             | 2-METHYLBUTANAL  | 3     | F1                  | II  | 3       |                    | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 3373             | BIOLOGICAL SUBSTANCE, CATEGORY B   | 6.2   | I4                  |   | 6.2     | 319                | LQ0                             | E0      |                    | PP                 |             |   | 0                           |         |
| 3373             | BIOLOGICAL SUBSTANCE, CATEGORY B (animal material only)  | 6.2   | I4                  |   | 6.2     | 319                | LQ0                             | E0      |                    | PP                 |             |   | 0                           |         |
| 3374             | ACETYLENE, SOLVENT FREE  | 2     | 2F                  |   | 2.1     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 3375             | AMMONIUM NITRATE EMULSION, or SUSPENSION or GEL, intermediate for blasting explosives, liquid  | 5.1   | O1                  | II  | 5.1     | 309                | LQ0                             | E2      |                    | PP                 |             |   | 0                           |         |
| 3375             | AMMONIUM NITRATE EMULSION, or SUSPENSION or GEL, intermediate for blasting explosives, solid   | 5.1   | O2                  | II  | 5.1     | 309                | LQ0                             | E2      |                    | PP                 |             |   | 0                           |         |
| 3376             | 4-NITROPHENYLHYDRAZINE, with not less than 30% water, by mass  | 4.1   | D                   | I   | 4.1     |                    | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 3377             | SODIUM PERBORATE MONOHYDRATE   | 5.1   | O2                  | III                                       | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   | 0                           |         |
| 3378             | SODIUM CARBONATE PEROXYHYDRATE   | 5.1   | O2                  | II  | 5.1     |                    | LQ11                            | E2      |                    | PP                 |             |   | 0                           |         |
| 3378             | SODIUM CARBONATE PEROXYHYDRATE   | 5.1   | O2                  | III                                       | 5.1     |                    | LQ12                            | E1      |                    | PP                 |             |   | 0                           |         |
| 3379             | DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.   | 3     | D                   | I   | 3       | 274<br>311         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | 1                           |         |
| 3380             | DESENSITIZED EXPLOSIVE, SOLID, N.O.S.  | 4.1   | D                   | I   | 4.1     | 274<br>311         | LQ0                             | E0      |                    | PP                 |             |   | 1                           |         |
| 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<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   | 2                           |         |

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|------------------|--|-------|---------------------|---------------|----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |          |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)      | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 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<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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 +3   | 274<br>802         | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 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 +3   | 274<br>802         | LQ0                             | E5      |                    | PP, EP, EX, TOX, A | VE01, VE02  |   |  |  | 2                           |         |
| 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 +4.3 | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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 +4.3 | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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 +5.1 | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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 +5.1 | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |
| 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 +8   | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |  |  | 2                           |         |

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|------------------|---|-------|---------------------|---------------|----------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|---------|
|                  |   |       |                     |               |          |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)      | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)    |
| 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<br>802         | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3391             | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC   | 4.2   | S5                  | I             | 4.2      | 274                | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 3392             | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC  | 4.2   | S5                  | I             | 4.2      | 274                | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |         |
| 3393             | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER REACTIVE   | 4.2   | SW                  | I             | 4.2 +4.3 | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 3394             | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER REACTIVE  | 4.2   | SW                  | I             | 4.2 +4.3 | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 3395             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE   | 4.3   | W2                  | I             | 4.3      | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3395             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE   | 4.3   | W2                  | II            | 4.3      | 274                | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3395             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE   | 4.3   | W2                  | III           | 4.3      | 274                | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3396             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, FLAMMABLE  | 4.3   | WF2                 | I             | 4.3 +4.1 | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   |      |  | 1                           |         |
| 3396             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, FLAMMABLE  | 4.3   | WF2                 | II            | 4.3 +4.1 | 274                | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   |      |  | 1                           |         |
| 3396             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, FLAMMABLE  | 4.3   | WF2                 | III           | 4.3 +4.1 | 274                | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   |      |  | 0                           |         |
| 3397             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, SELF-HEATING   | 4.3   | WS                  | I             | 4.3 +4.2 | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3397             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, SELF-HEATING   | 4.3   | WS                  | II            | 4.3 +4.2 | 274                | LQ11                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3397             | ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, SELF-HEATING   | 4.3   | WS                  | III           | 4.3 +4.2 | 274                | LQ12                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3398             | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE  | 4.3   | W1                  | I             | 4.3      | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3398             | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE  | 4.3   | W1                  | II            | 4.3      | 274                | LQ10                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3398             | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE  | 4.3   | W1                  | III           | 4.3      | 274                | LQ13                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3399             | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE, FLAMMABLE   | 4.3   | WF1                 | I             | 4.3 +3   | 274                | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 1                           |         |
| 3399             | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE, FLAMMABLE   | 4.3   | WF1                 | II            | 4.3 +3   | 274                | LQ10                            | E2      |                    | PP, EX, A          | VE01        |   | HA08 |  | 1                           |         |
| 3399             | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE, FLAMMABLE   | 4.3   | WF1                 | III           | 4.3 +3   | 274                | LQ13                            | E1      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3400             | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING   | 4.2   | S5                  | II            | 4.2      | 274                | LQ18                            | E2      |                    | PP                 |             |   |      |  | 0                           |         |

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|------------------|---|-------|---------------------|---------------|---------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|---------|
|                  |   |       |                     |               |         |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)     | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)    |
| 3400             | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING                         | 4.2   | S5                  | III           | 4.2     | 274                | LQ11                            | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 3401             | ALKALI METAL AMALGAM, SOLID   | 4.3   | W2                  | I             | 4.3     | 182<br>274         | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3402             | ALKALINE EARTH METAL AMALGAM, SOLID                                   | 4.3   | W2                  | I             | 4.3     | 183<br>274<br>506  | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3403             | POTASSIUM METAL ALLOYS, SOLID   | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3404             | Potassium sodium alloys, SOLID  | 4.3   | W2                  | I             | 4.3     |                    | LQ0                             | E0      |                    | PP, EX, A          | VE01        |   | HA08 |  | 0                           |         |
| 3405             | BARIUM CHLORATE SOLUTION  | 5.1   | OT1                 | II            | 5.1+6.1 | 802                | LQ10                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3405             | BARIUM CHLORATE SOLUTION  | 5.1   | OT1                 | III           | 5.1+6.1 | 802                | LQ13                            | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 3406             | BARIUM PERCHLORATE SOLUTION   | 5.1   | OT1                 | II            | 5.1+6.1 | 802                | LQ10                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3406             | BARIUM PERCHLORATE SOLUTION   | 5.1   | OT1                 | III           | 5.1+6.1 | 802                | LQ13                            | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 3407             | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION                      | 5.1   | O1                  | II            | 5.1     |                    | LQ10                            | E2      |                    | PP                 |             |   |      |  | 0                           |         |
| 3407             | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION                      | 5.1   | O1                  | III           | 5.1     |                    | LQ13                            | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 3408             | LEAD PERCHLORATE SOLUTION   | 5.1   | OT1                 | II            | 5.1+6.1 |                    | LQ10                            | E2      |                    | PP                 |             |   |      |  | 0                           |         |
| 3408             | LEAD PERCHLORATE SOLUTION   | 5.1   | OT1                 | III           | 5.1+6.1 |                    | LQ13                            | E1      |                    | PP                 |             |   |      |  | 0                           |         |
| 3409             | CHLORONITROBENZENES, LIQUID   | 6.1   | T1                  | II            | 6.1     | 279<br>802         | LQ17                            | E4      |                    | PP, EP             |             |   |      |  | 2                           |         |
| 3410             | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION                           | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 3411             | beta-NAPHTHYLAMINE SOLUTION   | 6.1   | T1                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3411             | beta-NAPHTHYLAMINE SOLUTION   | 6.1   | T1                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 3412             | FORMIC ACID with not less than 10% but not more than 85% acid by mass | 8     | C3                  | II            | 8       |                    | LQ22                            | E2      | T                  | PP, EP             |             |   |      |  | 0                           |         |
| 3412             | FORMIC ACID with not less than 5% but less than 10% acid by mass      | 8     | C3                  | III           | 8       |                    | LQ7                             | E1      | T                  | PP, EP             |             |   |      |  | 0                           |         |
| 3413             | POTASSIUM CYANIDE SOLUTION  | 6.1   | T4                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3413             | POTASSIUM CYANIDE SOLUTION  | 6.1   | T4                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3413             | POTASSIUM CYANIDE SOLUTION  | 6.1   | T4                  | III           | 6.1     | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 0                           |         |
| 3414             | SODIUM CYANIDE SOLUTION   | 6.1   | T4                  | I             | 6.1     | 802                | LQ0                             | E5      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |
| 3414             | SODIUM CYANIDE SOLUTION   | 6.1   | T4                  | II            | 6.1     | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |      |  | 2                           |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.5 |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                        | (13)    |
| 3414             | SODIUM CYANIDE SOLUTION                         | 6.1   | T4                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3415             | SODIUM FLUORIDE SOLUTION                        | 6.1   | T4                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3416             | CHLOROACETOPHENONE, LIQUID                      | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 3417             | XYLYL BROMIDE, SOLID                            | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3418             | 2,4-TOLUYLENEDIAMINE SOLUTION                   | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3419             | BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID    | 8     | C4                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3420             | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID | 8     | C4                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3421             | POTASSIUM HYDROGENDI-FLUORIDE SOLUTION          | 8     | CT1                 | II            | 8 +6.1 | 802                | LQ22                            | E2      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 3421             | POTASSIUM HYDROGENDI-FLUORIDE SOLUTION          | 8     | CT1                 | III           | 8 +6.1 | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3422             | POTASSIUM FLUORIDE SOLUTION                     | 6.1   | T4                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3423             | TETRAMETHYLAMMONIUM HYDROXIDE, SOLID            | 8     | C8                  | II            | 8      |                    | LQ24                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3424             | AMMONIUM DINITRO -o-CRESOLATE SOLUTION          | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 3424             | AMMONIUM DINITRO -o-CRESOLATE SOLUTION          | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3425             | BROMOACETIC ACID, SOLID                         | 8     | C4                  | II            | 8      |                    | LQ23                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3426             | ACRYLAMIDE SOLUTION                             | 6.1   | T1                  | III           | 6.1    |                    | LQ7                             | E1      | T                  | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3427             | CHLOROBENZYL CHLORIDES, SOLID                   | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3428             | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID       | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3429             | CHLOROTOLUIDINES, LIQUID                        | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3430             | XYLENOLS, liquid                                | 6.1   | T1                  | II            | 6.1    | 802                | LQ17                            | E4      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 2                           |         |
| 3431             | NITROBENZOTRIFLUORIDES, solid                   | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3432             | POLYCHLORINATED BIPHENYLS, SOLID                | 9     | M2                  | II            | 9      | 305 802            | LQ25                            | E2      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3434             | NITROCRESOLS, liquid                            | 6.1   | T1                  | III           | 6.1    | 802                | LQ7                             | E1      |                    | PP, EP, TOX, A     | VE02        |   |       |       | 0                           |         |
| 3436             | HEXAFLUOROACETONE HYDRATE, SOLID                | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3437             | CHLOROCRESOLS, solid                            | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3438             | alpha-METHYLBENZYL ALCOHOL, SOLID               | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |       |       | 0                           |         |
| 3439             | NITRILES, TOXIC, SOLID, N.O.S.                  | 6.1   | T2                  | I             | 6.1    | 274 802            | LQ0                             | E5      |                    | PP, EP             |             |   |       |       | 2                           |         |
| 3439             | NITRILES, TOXIC, SOLID, N.O.S.                  | 6.1   | T2                  | II            | 6.1    | 274 802            | LQ18                            | E4      |                    | PP, EP             |             |   |       |       | 2                           |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|-------|-------|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   | 7.1.6 | 7.1.5 |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |       |       | (12)                        | (13)    |
| 3439             | NITRILES, TOXIC, SOLID, N.O.S.                       | 6.1   | T2                  | III           | 6.1    | 274<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3440             | SELENIUM COMPOUND, LIQUID, N.O.S.                    | 6.1   | T4                  | I             | 6.1    | 274<br>802         | LQ0                             | E5      |                    | PP, EP, TOX,<br>A  | VE02        |   |       | 2     |                             |         |
| 3440             | SELENIUM COMPOUND, LIQUID, N.O.S.                    | 6.1   | T4                  | II            | 6.1    | 274<br>802         | LQ17                            | E4      |                    | PP, EP, TOX,<br>A  | VE02        |   |       | 2     |                             |         |
| 3440             | SELENIUM COMPOUND, LIQUID, N.O.S.                    | 6.1   | T4                  | III           | 6.1    | 274<br>802         | LQ7                             | E1      |                    | PP, EP, TOX,<br>A  | VE02        |   |       | 0     |                             |         |
| 3441             | CHLORODINITROBENZENES, SOLID                         | 6.1   | T2                  | II            | 6.1    | 279<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3442             | DICHLOROANILINES, SOLID                              | 6.1   | T2                  | II            | 6.1    | 279<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3443             | DINITROBENZENES, SOLID                               | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3444             | NICOTINE HYDROCHLORIDE, SOLID                        | 6.1   | T2                  | II            | 6.1    | 43<br>802          | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3445             | NICOTINE SULPHATE, SOLID                             | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3446             | NITROTOLUENES, SOLID                                 | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      | <b>T</b>           | PP, EP             |             |   |       | 2     |                             |         |
| 3447             | NITROXYLENES, SOLID                                  | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3448             | TEAR GAS SUBSTANCE, SOLID, N.O.S.                    | 6.1   | T2                  | I             | 6.1    | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3448             | TEAR GAS SUBSTANCE, SOLID, N.O.S.                    | 6.1   | T2                  | II            | 6.1    | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3449             | BROMOBENZYL CYANIDES, SOLID                          | 6.1   | T2                  | I             | 6.1    | 138<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3450             | DIPHENYLCHLOROARSINE, SOLID                          | 6.1   | T3                  | I             | 6.1    | 802                | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3451             | TOLUIDINES, SOLID                                    | 6.1   | T2                  | II            | 6.1    | 279<br>802         | LQ18                            | E4      | <b>T</b>           | PP, EP             |             |   |       | 2     |                             |         |
| 3452             | XYLIDINES, SOLID                                     | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3453             | PHOSPHORIC ACID, SOLID                               | 8     | C2                  | III           | 8      |                    | LQ24                            | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3454             | DINITROTOLUENES, SOLID                               | 6.1   | T2                  | II            | 6.1    | 802                | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3455             | CRESOLS, SOLID                                       | 6.1   | TC2                 | II            | 6.1+8  | 802                | LQ18                            | E4      | <b>T</b>           | PP, EP             |             |   |       | 2     |                             |         |
| 3456             | NITROSYLSULPHURIC ACID, SOLID                        | 8     | C2                  | II            | 8      |                    | LQ23                            | E2      | <b>T3</b>          | PP, EP             |             |   |       | 0     |                             |         |
| 3457             | CHLORONITROTOLUENES, SOLID                           | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3458             | NITROANISOLE, SOLID                                  | 6.1   | T2                  | III           | 6.1    | 279<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3459             | NITROBROMOBENZENES, SOLID                            | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3460             | N-ETHYLBENZYL TOLUIDINES, SOLID                      | 6.1   | T2                  | III           | 6.1    | 802                | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |
| 3462             | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. | 6.1   | T2                  | I             | 6.1    | 210<br>274<br>802  | LQ0                             | E5      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3462             | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. | 6.1   | T2                  | II            | 6.1    | 210<br>274<br>802  | LQ18                            | E4      |                    | PP, EP             |             |   |       | 2     |                             |         |
| 3462             | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. | 6.1   | T2                  | III           | 6.1    | 210<br>274<br>802  | LQ9                             | E1      |                    | PP, EP             |             |   |       | 0     |                             |         |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|---|-----------------------------|---------|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |   |                             |         |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |   | (12)                        | (13)    |
| 3463             | PROPIONIC ACID with not less than 90% acid by mass  | 8     | CF1                 | II            | 8+3    |                    | LQ22                            | E2      | T                  | PP, EP, EX, A      |             |   |  | 0 |                             |         |
| 3464             | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T2                  | I             | 6.1    | 43<br>274<br>802   | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3464             | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T2                  | II            | 6.1    | 43<br>274<br>802   | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3464             | ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T2                  | III           | 6.1    | 43<br>274<br>802   | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3465             | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   | 6.1   | T3                  | I             | 6.1    | 274<br>802         | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3465             | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   | 6.1   | T3                  | II            | 6.1    | 274<br>802         | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3465             | ORGANOARSENIC COMPOUND, SOLID, N.O.S.   | 6.1   | T3                  | III           | 6.1    | 274<br>802         | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3466             | METAL CARBONYLS, SOLID, N.O.S   | 6.1   | T3                  | I             | 6.1    | 274<br>562<br>802  | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3466             | METAL CARBONYLS, SOLID, N.O.S   | 6.1   | T3                  | II            | 6.1    | 274<br>562<br>802  | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3466             | METAL CARBONYLS, SOLID, N.O.S   | 6.1   | T3                  | III           | 6.1    | 274<br>562<br>802  | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 3467             | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T3                  | I             | 6.1    | 274<br>562<br>802  | LQ0                             | E5      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3467             | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.   | 6.1   | T3                  | II            | 6.1    | 274<br>562<br>802  | LQ18                            | E4      |                    | PP, EP             |             |   |  | 2 |                             |         |
| 3467             | ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S  | 6.1   | T3                  | III           | 6.1    | 274<br>562<br>802  | LQ9                             | E1      |                    | PP, EP             |             |   |  | 0 |                             |         |
| 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     | 2F                  |               | 2.1    | 321                | LQ0                             | E0      | T                  | PP, EX, A          | VE01        |   |  | 1 |                             |         |

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|------------------|--|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---------|
|                  |  |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |         |
| (1)              | (2)  | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)    |
| 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 or reducing compound) | 3     | FC                  | I             | 3+8    | 163                | LQ3                             | E0      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 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 or reducing compound) | 3     | FC                  | II            | 3+8    | 163                | LQ4                             | E2      |                    | PP, EX, A          | VE01        |   |  |  | 1                           |         |
| 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 or reducing compound) | 3     | FC                  | III           | 3+8    | 163                | LQ7                             | E1      |                    | PP, EX, A          | VE01        |   |  |  | 0                           |         |
| 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 or reducing compound)  | 8     | CF1                 | II            | 8+3    | 163                | LQ22                            | E2      |                    | PP, EP, EX, A      | VE01        |   |  |  | 0                           |         |
| 3471             | HYDROGENDIFLUORIDES SOLUTION, N.O.S.   | 8     | CT1                 | II            | 8+6.1  |                    | LQ22                            | E2      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3471             | HYDROGENDIFLUORIDES SOLUTION, N.O.S.   | 8     | CT1                 | III           | 8+6.1  |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 3472             | CROTONIC ACID, LIQUID  | 8     | C3                  | III           | 8      |                    | LQ7                             | E1      |                    | PP, EP             |             |   |  |  | 0                           |         |
| 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                | LQ13                            | E0      |                    |                    |             |   |  |  |                             |         |
| 3474             | 1-HYDROXYBENZOTRIAZOLE, ANHYDROUS, WETTED with not less than 20% water, by mass  | 4.1   | D                   | I             | 4.1    |                    | LQ0                             | E0      |                    | PP                 |             |   |  |  | 1                           |         |
| 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                | LQ4                             | E2      | T                  | PP, EX, A          | VE01        |   |  |  | 1                           |         |



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|------------------|---|-------|---------------------|---------------|--------|--------------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|------|--|-----------------------------|---|
|                  |   |       |                     |               |        |                          | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |      |  |                             |   |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                      | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |      |  | (12)                        | (13)  |
| 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               | LQ10<br>LQ11                    | E0      |                    | PP,EX, A           | VE01        |   | HA08 |  | 0                           |   |
| 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               | LQ12<br>LQ13                    | E0      |                    | PP,EX, A           |             |   |      |  | 0                           |   |
| 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               | LQ1                             | E0      |                    | PP,EX, A           | VE01        |   |      |  |                             |   |
| 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               | LQ1                             | E0      |                    | PP,EX, A           | VE01        |   |      |  | 1                           |   |
| 3480             | LITHIUM ION BATTERIES (including lithium ion polymer batteries)   | 9     | M4                  | II            | 9      | 188<br>230<br>310<br>636 | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |   |
| 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>636        | LQ0                             | E0      |                    | PP                 |             |   |      |  | 0                           |   |
| 9000             | AMMONIA, DEEPLY REFRIGERATED  | 2     | 3TC                 |               | 2.3+8  |                          |                                 |         |                    | T                  | PP          |   |      |  | 2                           | Admitted only for carriage in tank vessels  |
| 9001             | SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C which are carried heated within a limiting range of 15K below their flash-point                               | 3     | F3                  |               | none   |                          |                                 |         |                    | T                  | PP          |   |      |  | 0                           | Dangerous only when carried in tank vessels |
| 9002             | SUBSTANCES WITH A SELF-IGNITION TEMPERATURE OF 200 °C AND BELOW, n.o.s.   | 3     | F4                  |               | none   |                          |                                 |         |                    | T                  | PP          |   |      |  | 0                           | Dangerous only when carried in tank vessels |
| 9003             | SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C AND NOT MORE THAN 100 °C, which do not belong to another Class  | 9     |                     |               | none   |                          |                                 |         |                    | T                  | PP          |   |      |  | 0                           | Dangerous only when carried in tank vessels |
| 9004             | DIPHENYLMETHANE-4, 4'-DIISOCYANATE  | 9     |                     |               | none   |                          |                                 |         |                    | T                  | PP          |   |      |  | 0                           | Dangerous only when carried in tank vessels |
| 9005             | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S., MOLTEN  | 9     |                     |               | none   |                          |                                 |         |                    | T                  | PP          |   |      |  | 0                           | Dangerous only when carried in tank vessels |

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|------------------|---|-------|---------------------|---------------|--------|--------------------|---------------------------------|---------|--------------------|--------------------|-------------|---|--|--|-----------------------------|---|
|                  |   |       |                     |               |        |                    | 3.4.6                           | 3.5.1.2 |                    |                    |             | 7.1.6   |  |  |                             |   |
| (1)              | (2)   | (3a)  | (3b)                | (4)           | (5)    | (6)                | (7a)                            | (7b)    | (8)                | (9)                | (10)        | (11)  |  |  | (12)                        | (13)  |
| 9006             | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. | 9     |                     |               | none   |                    |                                 |         | T                  | PP                 |             |   |  |  | 0                           | Dangerous only when carried in tank vessels |