

PART 3

Dangerous goods list, special provisions and exemptions related to dangerous goods packed in limited quantities

CHAPTER 3.1

GENERAL

3.1.1 Introduction

In addition to the provisions referred to or given in the tables of this Part, the general requirements of each Part, Chapter and/or Section are to be observed. These general requirements are not given in the tables. When a general requirement is contradictory to a special provision, the special provision prevails.

3.1.2 Proper shipping name

NOTE: For proper shipping names used for the carriage of samples, see 2.1.4.1.

3.1.2.1 The proper shipping name is that portion of the entry most accurately describing the goods in Table A or Table C in Chapter 3.2, which is shown in upper case characters (plus any numbers, Greek letters, "sec", "tert", and the letters "m", "n", "o", "p", which form an integral part of the name). Particulars concerning the vapour pressure (vp) and the boiling point (bp) in column (2) of Table C in chapter 3.2 are part of the proper shipping name. An alternative proper shipping name may be shown in brackets following the main proper shipping name. In Table A, it is shown in upper case characters (e.g., ETHANOL (ETHYL ALCOHOL)). In Table C, it is shown in lower case characters (e.g. ACETONITRILE (methyl cyanide)). Portions of an entry appearing in lower case need not be considered as part of the proper shipping name unless otherwise stated above.

3.1.2.2 When conjunctions such as "and" or "or" are in lower case or when segments of the name are punctuated by commas, the entire name of the entry need not necessarily be shown in the transport document or package markings. This is the case particularly when a combination of several distinct entries are listed under a single UN Number. Examples illustrating the selection of the proper shipping name for such entries are:

- (a) UN 1057 LIGHTERS or LIGHTER REFILLS - The proper shipping name is the most appropriate of the following possible combinations:

LIGHTERS
LIGHTER REFILLS;

- (b) UN 2793 FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating. The proper shipping name is the most appropriate of the following combinations:

FERROUS METAL BORINGS

FERROUS METAL SHAVINGS

FERROUS METAL TURNINGS

FERROUS METAL CUTTINGS.

3.1.2.3 Proper shipping names may be used in the singular or plural as appropriate. In addition, when qualifying words are used as part of the proper shipping name, their sequence on documentation or package markings is optional. For instance, "DIMETHYLAMINE AQUEOUS SOLUTION" may alternatively be shown "AQUEOUS SOLUTION OF DIMETHYLAMINE". Commercial or military names for goods of Class 1 which contain the proper shipping name supplemented by additional descriptive text may be used.

3.1.2.4 Many substances have an entry for both the liquid and solid state (see definitions for liquid and solid in 1.2.1), or for the solid and solution. These are allocated separate UN numbers which are not necessarily adjacent to each other¹.

3.1.2.5 Unless it is already included in capital letters in the name indicated in Table A or Table C in Chapter 3.2, the qualifying word "MOLTEN" shall be added as part of the proper shipping name when a substance, which is a solid in accordance with the definition in 1.2.1, is offered for carriage in the molten state (e.g. ALKYLPHENOL, SOLID, N.O.S., MOLTEN).

3.1.2.6 Except for self-reactive substances and organic peroxides and unless it is already included in capital letters in the name indicated in Column (2) of Table A of Chapter 3.2, the word "STABILIZED" shall be added as part of the proper shipping name of a substance which without stabilization would be forbidden from carriage in accordance with paragraphs 2.2.X.2 due to it being liable to dangerously react under conditions normally encountered in carriage (e.g.: "TOXIC LIQUID, ORGANIC, N.O.S., STABILIZED").

When temperature control is used to stabilize such substances to prevent the development of any dangerous excess pressure, then:

(a) For liquids: where the SADT is less than or equal to 50 °C, the provisions of 2.2.41.1.17, the special provision V8 of Chapter 7.2, the special provision S4 of Chapter 8.5 and the requirements of Chapter 9.6 shall apply; for carriage in IBCs and tanks, all the provisions applicable to UN No. 3239 apply (see in particular 4.1.7.2 of ADR, packing instruction IBC520 and 4.2.1.13 of ADR);

(b) For gases: the conditions of carriage shall be approved by the competent authority.

3.1.2.7 Hydrates may be carried under the proper shipping name for the anhydrous substance.

3.1.2.8 ***Generic or "not otherwise specified" (N.O.S.) names***

3.1.2.8.1 Generic and "not otherwise specified" proper shipping names that are assigned to special provision 274 in Column (6) of Table A in Chapter 3.2 or remark 27 in column (20) of Table C in Chapter 3.2 shall be supplemented with the technical name of the goods unless a national law or international convention prohibits its disclosure if it is a controlled substance. For explosives of Class 1, the dangerous goods description may be supplemented by additional descriptive text to indicate commercial or military names. Technical names shall be entered in brackets immediately following the proper shipping name. An appropriate modifier, such as "contains" or "containing" or other qualifying words such as "mixture", "solution", etc. and the percentage of the technical constituent may also be used. For example: "UN 1993 FLAMMABLE LIQUID, N.O.S. (CONTAINS XYLENE AND BENZENE), 3, II".

3.1.2.8.1.1 The technical name shall be a recognized chemical name, if relevant a biological name, or other name currently used in scientific and technical handbooks, journals and texts. Trade names shall not be used for this purpose. In the case of pesticides, only ISO common name(s), other name(s) in the World Health Organization (WHO) Recommended Classification of Pesticides by Hazard and Guidelines to Classification, or the name(s) of the active substance(s) may be used.

¹ Details are provided in the alphabetical index (Table B of Chapter 3.2), e.g.:

NITROXYLENES, LIQUID 6.1 1665
NITROXYLENES, SOLID 6.1 3447

- 3.1.2.8.1.2 When a mixture of dangerous goods is described by one of the "N.O.S." or "generic" entries to which special provision 274 has been allocated in Column (6) of Table A in Chapter 3.2, or remark 27 has been allocated in column (20) of Table C in Chapter 3.2, not more than the two constituents which most predominantly contribute to the hazard or hazards of a mixture need to be shown, excluding controlled substances when their disclosure is prohibited by national law or international convention. If a package containing a mixture is labelled with any subsidiary risk label, one of the two technical names shown in parentheses shall be the name of the constituent which compels the use of the subsidiary risk label.

NOTE: see 5.4.1.2.2.

- 3.1.2.8.1.3 Examples illustrating the selection of the proper shipping name supplemented with the technical name of goods for such N.O.S. entries are:

UN 2902 PESTICIDE, LIQUID, TOXIC, N.O.S. (drazoxolon);

UN 3394 ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE (trimethylgallium).

- 3.1.2.8.1.4 Examples illustrating how the proper shipping name is supplemented in the indication of the vapour pressure or the boiling-point for N.O.S entries for carriage in tank vessels are:

UN No. 1268 PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S., $110 \text{ kPa} < p_{v50} \leq 150 \text{ kPa}$;

UN No. 1993 FLAMMABLE LIQUID, N.O.S. (ACETONE with more than 10% BENZENE), $p_v 50 \leq 110 \text{ kPa}$, $85^\circ \text{ C} < bp \leq 115^\circ \text{ C}$.

3.1.2.9 *Mixtures and solutions containing one dangerous substance*

When mixtures and solutions have to be regarded as the dangerous substance mentioned by name in accordance with the classification requirements of 2.1.3.3, the qualifying word "SOLUTION" or "MIXTURE", as appropriate, shall be added as part of the proper shipping name, e.g. "ACETONE SOLUTION". In addition, the concentration of the solution or mixture may also be indicated, e.g. "ACETONE 75% SOLUTION".

CHAPTER 3.2

DANGEROUS GOODS LIST

3.2.1 List of dangerous goods in numerical order

Explanations concerning Table A:

As a rule, each row of Table A of this Chapter 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.1.2.¹
- 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 and vehicles. However:

- For substances or articles of Class 7, 7X means label model No. 7A, 7B or 7C as appropriate according to the category (see 2.2.7.8.4 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 and vehicles.

¹ *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 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 (7)	“Limited quantities” Contains an alphanumeric code with the following meaning: <ul style="list-style-type: none">– “LQ0” signifies that no exemption from the provisions of ADN exists for the dangerous goods packed in limited quantities;– 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 (general conditions of 3.4.1 and conditions of 3.4.3, 3.4.4, 3.4.5 and 3.4.6, as appropriate, for the relevant code).
Column (8)	“Carriage permitted” This column contains the alphanumeric codes concerning the permitted form of carriage in inland navigation vessels. If column (8) is empty, the substance or article may only be carried in packages. If column (8) contains code “B”, carriage is permitted in packages or in bulk (see 7.1.1.11). 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). If “carriage prohibited” appears in column (8), carriage is not permitted. If “free” appears in column (8), the substance is not subject to the requirements of ADN.
Column (9)	“Equipment required” 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”

This column contains the alphanumeric codes of the special requirements concerning ventilation applicable to carriage with the following meaning:

- 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.

Column (11) “Provisions concerning loading, unloading and carriage”

This column contains the alphanumeric codes of the special requirements applicable to carriage with the following meaning:

- 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.
- 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.
- 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.
- 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.

Column (12) “Number of cones/blue lights”

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”

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	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks	
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
0004	AMMONIUM PICRATE dry or wetted with less than 10% water, by mass	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0005	CARTRIDGES FOR WEAPONS with bursting charge	1	1.1F		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0006	CARTRIDGES FOR WEAPONS with bursting charge	1	1.1E		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0007	CARTRIDGES FOR WEAPONS with bursting charge	1	1.2F		1		LQ0		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		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		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage		Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0012	CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS	1	1.4S		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	0	
0014	CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK	1	1.4S		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	0	
0015	AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	1	1.2G		1		LQ0		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		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		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		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		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage		Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0019	AMMUNITION, TEAR- PRODUCING with burster, expelling charge or propelling charge	1	1.3G		1+6.1+8	802	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0020	AMMUNITION, TOXIC with burster, expelling charge or propelling charge	1	1.2K	CARRIAGEPROHIBITED										
0021	AMMUNITION, TOXIC with burster, expelling charge or propelling charge	1	1.3K	CARRIAGEPROHIBITED										
0027	BLACK POWDER (GUNPOWDER), granular or as a meal	1	1.1D		1		LQ0		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		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0029	DETONATORS, NON-ELECTRIC for blasting	1	1.1B		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0030	DETONATORS, ELECTRIC for blasting	1	1.1B		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0033	BOMBS with bursting charge	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0034	BOMBS with bursting charge	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0035	BOMBS with bursting charge	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0037	BOMBS, PHOTO-FLASH	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0038	BOMBS, PHOTO-FLASH	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0039	BOMBS, PHOTO-FLASH	1	1.2G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0042	BOOSTERS without detonator	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0043	BURSTERS, explosive	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0044	PRIMERS, CAP TYPE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0048	CHARGES, DEMOLITION	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0049	CARTRIDGES, FLASH	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0050	CARTRIDGES, FLASH	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0054	CARTRIDGES, SIGNAL	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0055	CASES, CARTRIDGE, EMPTY, WITH PRIMER	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0056	CHARGES, DEPTH	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0059	CHARGES, SHAPED without detonator	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0060	CHARGES, SUPPLEMENTARY, EXPLOSIVE	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0065	CORD, DETONATING, flexible	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0066	CORD, IGNITER	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0070	CUTTERS, CABLE, EXPLOSIVE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0072	CYCLOTRIMETHYLENE- TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15% water, by mass	1	1.1D		1	266	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0073	DETONATORS FOR AMMUNITION	1	1.1B		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0074	DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	1	1.1A		1	266	LQ0		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0076	DINITROPHENOL, dry or wetted with less than 15% water, by mass	1	1.1D		1+6.1	802	LQ0		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		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0079	HEXANITRODIPHENYLAMINE (DIPICRYLAMINE; HEXYL)	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0081	EXPLOSIVE, BLASTING, TYPE A	1	1.1D		1	616 617	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0082	EXPLOSIVE, BLASTING, TYPE B	1	1.1D		1	617	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0083	EXPLOSIVE, BLASTING, TYPE C	1	1.1D		1	267 617	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0084	EXPLOSIVE, BLASTING, TYPE D	1	1.1D		1	617	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0092	FLARES, SURFACE	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0093	FLARES, AERIAL	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0094	FLASH POWDER	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0099	FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0101	FUSE, NON-DETONATING	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0102	CORD (FUSE), DETONATING, metal clad	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0103	FUSE, IGNITER, tubular, metal clad	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0104	CORD (FUSE), DETONATING, MILD EFFECT, metal clad	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0105	FUSE, SAFETY	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0106	FUZES, DETONATING	1	1.1B		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0107	FUZES, DETONATING	1	1.2B		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0110	GRENADES, PRACTICE, hand or rifle	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0113	GUANYLNITROSAMINO-GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass	1	1.1A		1	266	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
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		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0121	IGNITERS	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0124	JET PERFORATING GUNS, CHARGED, oil well, without detonator	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0129	LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A		1	266	LQ0		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0131	LIGHTERS, FUSE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0132	DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.	1	1.3C		1	274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
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		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0136	MINES with bursting charge	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0137	MINES with bursting charge	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0138	MINES with bursting charge	1	1.2D		1		LQ0		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	266 271 802	LQ0		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0146	NITROSTARCH, dry or wetted with less than 20% water, by mass	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0147	NITRO UREA	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0150	PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN), WETTED with not less than 25% water, by mass, or DESENSITIZED with not less than 15% phlegmatizer, by mass	1	1.1D		1	266	LQ0		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		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0153	TRINITROANILINE (PICRAMIDE)	1	1.1D		1		LQ0		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		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	1	
0155	TRINITROCHLOROBENZENE (PICRYL CHLORIDE)	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0160	POWDER, SMOKELESS	1	1.1C		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0161	POWDER, SMOKELESS	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0167	PROJECTILES with bursting charge	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0168	PROJECTILES with bursting charge	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0169	PROJECTILES with bursting charge	1	1.2D		1		LQ0		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		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0173	RELEASE DEVICES, EXPLOSIVE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0174	RIVETS, EXPLOSIVE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0180	ROCKETS with bursting charge	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0181	ROCKETS with bursting charge	1	1.1E		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0182	ROCKETS with bursting charge	1	1.2E		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0183	ROCKETS with inert head	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0186	ROCKET MOTORS	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0190	SAMPLES, EXPLOSIVE, other than initiating explosive	1				16 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0191	SIGNAL DEVICES, HAND	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0192	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0193	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0194	SIGNALS, DISTRESS, ship	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0195	SIGNALS, DISTRESS, ship	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0196	SIGNALS, SMOKE	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0197	SIGNALS, SMOKE	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0204	SOUNDING DEVICES, EXPLOSIVE	1	1.2F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0207	TETRANITROANILINE	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0208	TRINITROPHENYLMETHYL- NITRAMINE (TETRYL)	1	1.1D		1		LQ0		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0212	TRACERS FOR AMMUNITION	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0213	TRINITROANISOLE	1	1.1D		1		LQ0		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		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0216	TRINITRO-m-CRESOL	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0217	TRINITRONAPHTHALENE	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0218	TRINITROPHENETOLE	1	1.1D		1		LQ0		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		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0221	WARHEADS, TORPEDO with bursting charge	1	1.1D		1		LQ0		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		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0225	BOOSTERS WITH DETONATOR	1	1.1B		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0226	CYCLOTETRAMETHYLENE- TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15% water, by mass	1	1.1D		1	266	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0234	SODIUM DINITRO-o- CRESOLATE, dry or wetted with less than 15% water, by mass	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0235	SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0236	ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0237	CHARGES, SHAPED, FLEXIBLE, LINEAR	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0238	ROCKETS, LINE-THROWING	1	1.2G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
0240	ROCKETS, LINE-THROWING	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0241	EXPLOSIVE, BLASTING, TYPE E	1	1.1D		1	617	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0242	CHARGES, PROPELLING, FOR CANNON	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0243	AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.2H		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0244	AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.3H		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0245	AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.2H		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0246	AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.3H		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0247	AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge	1	1.3J		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0248	CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	1	1.2L		1	274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0249	CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	1	1.3L		1	274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0250	ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge	1	1.3L		1		LQ0		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		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0255	DETONATORS, ELECTRIC for blasting	1	1.4B		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	
0257	FUZES, DETONATING	1	1.4B		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks	
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
0266	OCTOLITE (OCTOL), dry or wetted with less than 15% water, by mass	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0267	DETONATORS, NON-ELECTRIC for blasting	1	1.4B		1.4		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	1	
0268	BOOSTERS WITH DETONATOR	1	1.2B		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0271	CHARGES, PROPELLING	1	1.1C		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0272	CHARGES, PROPELLING	1	1.3C		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0275	CARTRIDGES, POWER DEVICE	1	1.3C		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0276	CARTRIDGES, POWER DEVICE	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0277	CARTRIDGES, OIL WELL	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0278	CARTRIDGES, OIL WELL	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0279	CHARGES, PROPELLING, FOR CANNON	1	1.1C		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0280	ROCKET MOTORS	1	1.1C		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0281	ROCKET MOTORS	1	1.2C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0282	NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0283	BOOSTERS without detonator	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0284	GRENADES, hand or rifle, with bursting charge	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0285	GRENADES, hand or rifle, with bursting charge	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0286	WARHEADS, ROCKET with bursting charge	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0287	WARHEADS, ROCKET with bursting charge	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0288	CHARGES, SHAPED, FLEXIBLE, LINEAR	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0289	CORD, DETONATING, flexible	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0290	CORD (FUSE), DETONATING, metal clad	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0291	BOMBS with bursting charge	1	1.2F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0292	GRENADES, hand or rifle, with bursting charge	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0293	GRENADES, hand or rifle, with bursting charge	1	1.2F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0294	MINES with bursting charge	1	1.2F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0295	ROCKETS with bursting charge	1	1.2F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0296	SOUNDING DEVICES, EXPLOSIVE	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0297	AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0299	BOMBS, PHOTO-FLASH	1	1.3G		1		LQ0		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		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		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		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		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
0305	FLASH POWDER	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0306	TRACERS FOR AMMUNITION	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0312	CARTRIDGES, SIGNAL	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0313	SIGNALS, SMOKE	1	1.2G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0314	IGNITERS	1	1.2G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0315	IGNITERS	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0316	FUZES, IGNITING	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0317	FUZES, IGNITING	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0318	GRENADES, PRACTICE, hand or rifle	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0319	PRIMERS, TUBULAR	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0320	PRIMERS, TUBULAR	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0321	CARTRIDGES FOR WEAPONS with bursting charge	1	1.2E		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0322	ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge	1	1.2L		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0323	CARTRIDGES, POWER DEVICE	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
0324	PROJECTILES with bursting charge	1	1.2F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0325	IGNITERS	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0326	CARTRIDGES FOR WEAPONS, BLANK	1	1.1C		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0327	CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0328	CARTRIDGES FOR WEAPONS, INERT PROJECTILE	1	1.2C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0329	TORPEDOES with bursting charge	1	1.1E		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
0330	TORPEDOES with bursting charge	1	1.1F		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0331	EXPLOSIVE, BLASTING, TYPE B (AGENT, BLASTING, TYPE B)	1	1.5D		1.5	617	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0332	EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE B)	1	1.5D		1.5	617	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0333	FIREWORKS	1	1.1G		1	645	LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0334	FIREWORKS	1	1.2G		1	645	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0335	FIREWORKS	1	1.3G		1	645	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0336	FIREWORKS	1	1.4G		1.4	645 651	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0337	FIREWORKS	1	1.4S		1.4	645	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	0	
0338	CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK	1	1.4C		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0339	CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS	1	1.4C		1.4		LQ0		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		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		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		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		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0344	PROJECTILES with bursting charge	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0345	PROJECTILES, inert with tracer	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0346	PROJECTILES with burster or expelling charge	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0347	PROJECTILES with burster or expelling charge	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0348	CARTRIDGES FOR WEAPONS with bursting charge	1	1.4F		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	
0349	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4S		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0350	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4B		1.4	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0351	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4C		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0352	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4D		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0353	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4G		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0354	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1L		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0355	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2L		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0356	ARTICLES, EXPLOSIVE, N.O.S.	1	1.3L		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0357	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1L		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0358	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.2L		1	178 274	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0359	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.3L		1	178 274	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1	1.1B		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0361	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1	1.4B		1.4		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	1	
0362	AMMUNITION, PRACTICE	1	1.4G		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0363	AMMUNITION, PROOF	1	1.4G		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0364	DETONATORS FOR AMMUNITION	1	1.2B		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0365	DETONATORS FOR AMMUNITION	1	1.4B		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	
0366	DETONATORS FOR AMMUNITION	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0367	FUZES, DETONATING	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0368	FUZES, IGNITING	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0369	WARHEADS, ROCKET with bursting charge	1	1.1F		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0370	WARHEADS, ROCKET with burster or expelling charge	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0371	WARHEADS, ROCKET with burster or expelling charge	1	1.4F		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0372	GRENADES, PRACTICE, hand or rifle	1	1.2G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0373	SIGNAL DEVICES, HAND	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0374	SOUNDING DEVICES, EXPLOSIVE	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0375	SOUNDING DEVICES, EXPLOSIVE	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0376	PRIMERS, TUBULAR	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0377	PRIMERS, CAP TYPE	1	1.1B		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0378	PRIMERS, CAP TYPE	1	1.4B		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0379	CASES, CARTRIDGE, EMPTY, WITH PRIMER	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0380	ARTICLES, PYROPHORIC	1	1.2L		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0381	CARTRIDGES, POWER DEVICE	1	1.2C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0382	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.2B		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0383	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.4B		1.4	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	
0384	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.4S		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0385	5-NITROBENZOTRIAZOL	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0391	CYCLOTRIMETHYLENE- TRINITRAMINE (CYCLONITE; HEXOGEN; RDX) AND CYCLOTETRAMETHYLENE- TETRANITRAMINE (HMX; OCTOGEN) MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass	1	1.1D		1	266	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0392	HEXANITROSTILBENE	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0393	HEXOTONAL	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, 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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0395	ROCKET MOTORS, LIQUID FUELLED	1	1.2J		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0396	ROCKET MOTORS, LIQUID FUELLED	1	1.3J		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0397	ROCKETS, LIQUID FUELLED with bursting charge	1	1.1J		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0398	ROCKETS, LIQUID FUELLED with bursting charge	1	1.2J		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0399	BOMBS WITH FLAMMABLE LIQUID with bursting charge	1	1.1J		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0400	BOMBS WITH FLAMMABLE LIQUID with bursting charge	1	1.2J		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0401	DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0402	AMMONIUM PERCHLORATE	1	1.1D		1	152	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0403	FLARES, AERIAL	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0404	FLARES, AERIAL	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0405	CARTRIDGES, SIGNAL	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0406	DINITROSOBENZENE	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0407	TETRAZOL-1-ACETIC ACID	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0408	FUZES, DETONATING with protective features	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0409	FUZES, DETONATING with protective features	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0410	FUZES, DETONATING with protective features	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0411	PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7% wax, by mass	1	1.1D		1	131	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0412	CARTRIDGES FOR WEAPONS with bursting charge	1	1.4E		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0413	CARTRIDGES FOR WEAPONS, BLANK	1	1.2C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0414	CHARGES, PROPELLING, FOR CANNON	1	1.2C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0415	CHARGES, PROPELLING	1	1.2C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0417	CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0427	PROJECTILES with burster or expelling charge	1	1.4F		1.4		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	
0428	ARTICLES, PYROTECHNIC for technical purposes	1	1.1G		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0429	ARTICLES, PYROTECHNIC for technical purposes	1	1.2G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0430	ARTICLES, PYROTECHNIC for technical purposes	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0431	ARTICLES, PYROTECHNIC for technical purposes	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0432	ARTICLES, PYROTECHNIC for technical purposes	1	1.4S		1.4		LQ0		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		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0434	PROJECTILES with burster or expelling charge	1	1.2G		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0435	PROJECTILES with burster or expelling charge	1	1.4G		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0436	ROCKETS with expelling charge	1	1.2C		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0437	ROCKETS with expelling charge	1	1.3C		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0438	ROCKETS with expelling charge	1	1.4C		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0439	CHARGES, SHAPED, without detonator	1	1.2D		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0440	CHARGES, SHAPED, without detonator	1	1.4D		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0441	CHARGES, SHAPED, without detonator	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0442	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0443	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0444	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0445	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0446	CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0447	CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	1	1.3C		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0448	5-MERCAPTOTETRAZOL-1- ACETIC ACID	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0449	TORPEDOES, LIQUID FUELLED with or without bursting charge	1	1.1J		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0450	TORPEDOES, LIQUID FUELLED with inert head	1	1.3J		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0451	TORPEDOES with bursting charge	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0452	GRENADES, PRACTICE, hand or rifle	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0453	ROCKETS, LINE-THROWING	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0454	IGNITERS	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0455	DETONATORS, NON-ELECTRIC for blasting	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0456	DETONATORS, ELECTRIC for blasting	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0457	CHARGES, BURSTING, PLASTICS BONDED	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0458	CHARGES, BURSTING, PLASTICS BONDED	1	1.2D		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0459	CHARGES, BURSTING, PLASTICS BONDED	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0460	CHARGES, BURSTING, PLASTICS BONDED	1	1.4S		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	0	
0461	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.1B		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0462	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1C		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0463	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1D		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0464	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1E		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0465	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1F		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0466	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2C		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0467	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2D		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0468	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2E		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0469	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2F		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0470	ARTICLES, EXPLOSIVE, N.O.S.	1	1.3C		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0471	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4E		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0472	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4F		1.4	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	1	
0473	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1A		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0474	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1C		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0475	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1D		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0476	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1G		1	178 274	LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0477	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.3C		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0478	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.3G		1	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0479	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4C		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0480	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4D		1.4	178 274	LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0481	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4S		1.4	178 274	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	0	
0482	SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVI), N.O.S.	1	1.5D		1.5	178 274	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0483	CYCLOTRIMETHYLENE- TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0484	CYCLOTETRAMETHYLENE- TETRANITRAMINE (HMX; OCTOGEN), DESENSITIZED	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0485	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4G		1.4	178 274	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0486	ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI)	1	1.6N		1.6		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0487	SIGNALS, SMOKE	1	1.3G		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0488	AMMUNITION, PRACTICE	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0489	DINITROGLYCOLURIL (DINGU)	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0490	NITROTRIAZOLONE (NTO)	1	1.1D		1		LQ0		PP		LO01 HA01, HA02, HA03, HA04, HA05, HA06	3	
0491	CHARGES, PROPELLING	1	1.4C		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0492	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.3G		1		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	3	
0493	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.4G		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	
0494	JET PERFORATING GUNS, CHARGED, oil well, without detonator	1	1.4D		1.4		LQ0		PP		LO01 HA01, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
0495	PROPELLANT, LIQUID	1	1.3C		1	224	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0496	OCTONAL	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0497	PROPELLANT, LIQUID	1	1.1C		1	224	LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0498	PROPELLANT, SOLID	1	1.1C		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
0499	PROPELLANT, SOLID	1	1.3C		1		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	3	
0500	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1	1.4S		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	0	
0501	PROPELLANT, SOLID	1	1.4C		1.4		LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
0502	ROCKETS with inert head	1	1.2C		1		LQ0		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	235 289	LQ0		PP		LO01	HA01, HA03, HA04, HA05, HA06	1	
0504	1H-TETRAZOLE	1	1.1D		1		LQ0		PP		LO01	HA01, HA02, HA03, HA04, HA05, HA06	3	
1001	ACETYLENE, DISSOLVED	2	4F		2.1		LQ0		PP, EX, A	VE01			1	
1002	AIR, COMPRESSED	2	1A		2.2	292	LQ1		PP				0	
1003	AIR, REFRIGERATED LIQUID	2	3O		2.2+5.1		LQ0		PP				0	
1005	AMMONIA, ANHYDROUS	2	2TC		2.3+8	23	LQ0	T	PP, EP, TOX, A	VE02			2	
1006	ARGON, COMPRESSED	2	1A		2.2		LQ1		PP				0	
1008	BORON TRIFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02			2	
1009	BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)	2	2A		2.2		LQ1		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	T	PP, EX, A	VE01			1	
1011	BUTANE	2	2F		2.1		LQ0	T	PP, EX, A	VE01			1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1012	BUTYLENES MIXTURE or 1-BUTYLENE or CIS-2-BUTYLENE or TRANS-2-BUTYLENE	2	2F		2.1		LQ0	T	PP, EX, A	VE01				1	
1013	CARBON DIOXIDE	2	2A		2.2	584 653	LQ1		PP					0	
1016	CARBON MONOXIDE, COMPRESSED	2	1TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1017	CHLORINE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
1018	CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)	2	2A		2.2		LQ1		PP					0	
1020	CHLOROPENTAFLUORO- ETHANE (REFRIGERANT GAS R 115)	2	2A		2.2		LQ1	T	PP					0	
1021	1-CHLORO- 1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)	2	2A		2.2		LQ1		PP					0	
1022	CHLOROTRIFLUORO- METHANE (REFRIGERANT GAS R 13)	2	2A		2.2		LQ1		PP					0	
1023	COAL GAS, COMPRESSED	2	1TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1026	CYANOGEN	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1027	CYCLOPROPANE	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
1028	DICHLORODIFLUORO- METHANE (REFRIGERANT GAS R 12)	2	2A		2.2		LQ1		PP					0	
1029	DICHLOROFLUORO-METHANE (REFRIGERANT GAS R 21)	2	2A		2.2		LQ1		PP					0	
1030	1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)	2	2F		2.1		LQ0	T	PP, EX, A	VE01				1	
1032	DIMETHYLAMINE, ANHYDROUS	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
1033	DIMETHYL ETHER	2	2F		2.1		LQ0	T	PP, EX, A	VE01				1	
1035	ETHANE	2	2F		2.1		LQ0		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1036	ETHYLAMINE	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
1037	ETHYL CHLORIDE	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
1038	ETHYLENE, REFRIGERATED LIQUID	2	3F		2.1		LQ0		PP, EX, A	VE01		1	
1039	ETHYL METHYL ETHER	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
1040	ETHYLENE OXIDE	2	2TF		2.3+2.1		LQ0		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	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		PP, EX, A	VE01		1	
1043	FERTILIZER AMMONIATING SOLUTION with free ammonia	2	4A		2.2		LQ1		PP			0	
1044	FIRE EXTINGUISHERS with compressed or liquefied gas	2	6A		2.2	225 594	LQ0		PP			0	
1045	FLUORINE, COMPRESSED	2	1TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02		2	
1046	HELIUM, COMPRESSED	2	1A		2.2		LQ1		PP			0	
1048	HYDROGEN BROMIDE, ANHYDROUS	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
1049	HYDROGEN, COMPRESSED	2	1F		2.1		LQ0		PP, EX, A	VE01		1	
1050	HYDROGEN CHLORIDE, ANHYDROUS	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
1051	HYDROGEN CYANIDE, STABILIZED containing less than 3% water	6.1	TF1	I	6.1+3	603 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1052	HYDROGEN FLUORIDE, ANHYDROUS	8	CT1	I	8+6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1053	HYDROGEN SULPHIDE	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1055	ISOBUTYLENE	2	2F		2.1		LQ0	T	PP, EX, A	VE01		1	
1056	KRYPTON, COMPRESSED	2	1A		2.2		LQ1		PP			0	
1057	LIGHTERS or LIGHTER REFILLS containing flammable gas	2	6F		2.1	201	LQ0		PP, EX, A	VE01		1	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
1058	LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air	2	2A		2.2		LQ1		PP					0	
1060	METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2	2	2F		2.1	581	LQ0		PP, EX, A	VE01				1	
1061	METHYLAMINE, ANHYDROUS	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
1062	METHYL BROMIDE with not more than 2% chloropicrin	2	2T		2.3	23	LQ0		PP, EP, TOX, A	VE02				2	
1063	METHYL CHLORIDE (REFRIGERANT GAS R 40)	2	2F		2.1		LQ0	T	PP, EX, A	VE01				1	
1064	METHYL MERCAPTAN	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1065	NEON, COMPRESSED	2	1A		2.2		LQ1		PP					0	
1066	NITROGEN, COMPRESSED	2	1A		2.2		LQ1		PP					0	
1067	DINITROGEN TETROXIDE (NITROGEN DIOXIDE)	2	2TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02				2	
1069	NITROSYL CHLORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
1070	NITROUS OXIDE	2	2O		2.2+5.1	584	LQ0		PP					0	
1071	OIL GAS, COMPRESSED	2	1TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1072	OXYGEN, COMPRESSED	2	1O		2.2+5.1		LQ0		PP					0	
1073	OXYGEN, REFRIGERATED LIQUID	2	3O		2.2+5.1		LQ0		PP					0	
1075	PETROLEUM GASES, LIQUEFIED	2	2F		2.1	274 583 639	LQ0		PP, EX, A	VE01				1	
1076	PHOSGENE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
1077	PROPYLENE	2	2F		2.1		LQ0	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	274 582	LQ1		PP					0	
1079	SULPHUR DIOXIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1080	SULPHUR HEXAFLUORIDE	2	2A		2.2		LQ1		PP			0	
1081	TETRAFLUOROETHYLENE, STABILIZED	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
1082	TRIFLUOROCHLORO- ETHYLENE, STABILIZED	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1083	TRIMETHYLAMINE, ANHYDROUS	2	2F		2.1		LQ0	T	PP, EX, A	VE01		1	
1085	VINYL BROMIDE, STABILIZED	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
1086	VINYL CHLORIDE, STABILIZED	2	2F		2.1		LQ0	T	PP, EX, A	VE01		1	
1087	VINYL METHYL ETHER, STABILIZED	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
1088	ACETAL	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1089	ACETALDEHYDE	3	F1	I	3		LQ3	T	PP, EX, A	VE01		1	
1090	ACETONE	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1091	ACETONE OILS	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
1092	ACROLEIN, STABILIZED	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02		2	
1093	ACRYLONITRILE, STABILIZED	3	FT1	I	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02		2	
1098	ALLYL ALCOHOL	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02		2	
1099	ALLYL BROMIDE	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1100	ALLYL CHLORIDE	3	FT1	I	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02		2	
1104	AMYL ACETATES	3	F1	III	3		LQ7		PP, EX, A	VE01		0	
1105	PENTANOLS	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
1105	PENTANOLS	3	F1	III	3		LQ7	T	PP, EX, A	VE01		0	
1106	AMYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01		1	
1106	AMYLAMINE	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01		0	
1107	AMYL CHLORIDE	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1108	1-PENTENE (n-AMYLENE)	3	F1	I	3		LQ3	T	PP, EX, A	VE01		1	
1109	AMYL FORMATES	3	F1	III	3		LQ7		PP, EX, A	VE01		0	
1110	n-AMYL METHYL KETONE	3	F1	III	3		LQ7		PP, EX, A	VE01		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1111	AMYL MERCAPTAN	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
1112	AMYL NITRATE	3	F1	III	3		LQ7		PP, EX, A	VE01		0	
1113	AMYL NITRITE	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
1114	BENZENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1120	BUTANOLS	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1120	BUTANOLS	3	F1	III	3		LQ7	T	PP, EX, A	VE01		0	
1123	BUTYL ACETATES	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1123	BUTYL ACETATES	3	F1	III	3		LQ7	T	PP, EX, A	VE01		0	
1125	n-BUTYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01		1	
1126	1-BROMOBUTANE	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
1127	CHLOROBUTANES	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1128	n-BUTYL FORMATE	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
1129	BUTYRALDEHYDE	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1130	CAMPHOR OIL	3	F1	III	3		LQ7		PP, EX, A	VE01		0	
1131	CARBON DISULPHIDE	3	FT1	I	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02		2	
1133	ADHESIVES containing flammable liquid	3	F1	I	3		LQ3		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		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		PP, EX, A	VE01		1	
1133	ADHESIVES containing flammable liquid	3	F1	III	3	640E	LQ7		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		PP, EX, A	VE01		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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		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		PP, EX, A	VE01				0	
1134	CHLOROBENZENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1135	ETHYLENE CHLOROHYDRIN	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1136	COAL TAR DISTILLATES, FLAMMABLE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1136	COAL TAR DISTILLATES, FLAMMABLE	3	F1	III	3		LQ7		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)	3	F1	I	3		LQ3		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		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		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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	III	3	640E	LQ7		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		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		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		PP, EX, A	VE01				0	
1143	CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED	6.1	TF1	I	6.1+3	324 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1144	CROTONYLENE	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
1145	CYCLOHEXANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1146	CYCLOPENTANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1147	DECAHYDRO-NAPHTHALENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
1148	DIACETONE ALCOHOL	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1148	DIACETONE ALCOHOL	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1149	DIBUTYL ETHERS	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1150	1,2-DICHLOROETHYLENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1152	DICHLOROPENTANES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1153	ETHYLENE GLYCOL DIETHYL ETHER	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1153	ETHYLENE GLYCOL DIETHYL ETHER	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1154	DIETHYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1155	DIETHYL ETHER (ETHYL ETHER)	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
1156	DIETHYL KETONE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1157	DIISOBUTYL KETONE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1158	DIISOPROPYLAMINE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
1159	DIISOPROPYL ETHER	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1160	DIMETHYLAMINE AQUEOUS SOLUTION	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1161	DIMETHYL CARBONATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1162	DIMETHYLDICHLORO-SILANE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
1163	DIMETHYLHYDRAZINE, UNSYMMETRICAL	6.1	TFC	I	6.1+3+8	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1164	DIMETHYL SULPHIDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1165	DIOXANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1166	DIOXOLANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1167	DIVINYL ETHER, STABILIZED	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
1169	EXTRACTS, AROMATIC, LIQUID	3	F1	I	3		LQ3		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		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		PP, EX, A	VE01				1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1169	EXTRACTS, AROMATIC, LIQUID	3	F1	III	3	601 640E	LQ7		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		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		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		PP, EX, A	VE01				0	
1170	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3	F1	II	3	144 330 601	LQ4	T	PP, EX, A	VE01				1	
1170	ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3	F1	III	3	144 330 601	LQ7	T	PP, EX, A	VE01				0	
1171	ETHYLENE GLYCOL MONOETHYL ETHER	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1172	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1173	ETHYL ACETATE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1175	ETHYLBENZENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1176	ETHYL BORATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1177	2-ETHYLBUTYL ACETATE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1178	2-ETHYLBUTYRALDEHYDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1179	ETHYL BUTYL ETHER	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1180	ETHYL BUTYRATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1181	ETHYL CHLOROACETATE	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1182	ETHYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1183	ETHYLDICHLOROSILANE	4.3	WFC	I	4.3+3+8		LQ0		PP, EP, EX, A	VE01		HA08		1	
1184	ETHYLENE DICHLORIDE	3	FT1	II	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1185	ETHYLENEIMINE, STABILIZED	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1188	ETHYLENE GLYCOL MONOMETHYL ETHER	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1189	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1190	ETHYL FORMATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1191	OCTYL ALDEHYDES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1192	ETHYL LACTATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1193	ETHYL METHYL KETONE (METHYL ETHYL KETONE)	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1194	ETHYL NITRITE SOLUTION	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1195	ETHYL PROPIONATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1196	ETHYLTRICHLOROSILANE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
1197	EXTRACTS, FLAVOURING, LIQUID	3	F1	I	3		LQ3		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		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		PP, EX, A	VE01				1	
1197	EXTRACTS, FLAVOURING, LIQUID	3	F1	III	3	601 640E	LQ7		PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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) (boiling point not more than 35° C)	3	F1	III	3	601 640F	LQ7		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		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 not more than 110 kPa)	3	F1	III	3	601 640H	LQ7		PP, EX, A	VE01				0	
1198	FORMALDEHYDE SOLUTION, FLAMMABLE	3	FC	III	3+8		LQ7	T	PP, EP, EX, A	VE01				0	
1199	FURALDEHYDES	6.1	TF1	II	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1201	FUSEL OIL	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1201	FUSEL OIL	3	F1	III	3		LQ7		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	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	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	T	PP, EX, A	VE01				0	
1203	MOTOR SPIRIT or GASOLINE or PETROL	3	F1	II	3	243 534	LQ4	T	PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1204	NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin	3	D	II	3		LQ0		PP, EX, A	VE01				1	
1206	HEPTANES	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1207	HEXALDEHYDE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1208	HEXANES	3	F1	II	3		LQ4	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		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 640C	LQ6		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 640D	LQ6		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 640E	LQ7		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 640F	LQ7		PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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 640G	LQ7		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 640H	LQ7		PP, EX, A	VE01				0	
1212	ISOBUTANOL (ISOBUTYL ALCOHOL)	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1213	ISOBUTYL ACETATE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1214	ISOBUTYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1216	ISOOCTENES	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1218	ISOPRENE, STABILIZED	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
1219	ISOPROPANOL (ISOPROPYL ALCOHOL)	3	F1	II	3	601	LQ4	T	PP, EX, A	VE01				1	
1220	ISOPROPYL ACETATE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1221	ISOPROPYLAMINE	3	FC	I	3+8		LQ3	T	PP, EP, EX, A	VE01				1	
1222	ISOPROPYL NITRATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1223	KEROSENE	3	F1	III	3		LQ7	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 640C	LQ4	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 640D	LQ4	T	PP, EX, A	VE01				1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
1224	KETONES, LIQUID, N.O.S.	3	F1	III	3	274	LQ7	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	274 802	LQ0		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	274 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
1229	MESITYL OXIDE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1230	METHANOL	3	FT1	II	3+6.1	279 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1231	METHYL ACETATE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1233	METHYLAMYL ACETATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1234	METHYLAL	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1235	METHYLAMINE, AQUEOUS SOLUTION	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1237	METHYL BUTYRATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1238	METHYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1239	METHYL CHLORO-METHYL ETHER	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1242	METHYLDICHLOROSILANE	4.3	WFC	I	4.3+3+8		LQ0		PP, EP, EX, A	VE01		HA08		1	
1243	METHYL FORMATE	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
1244	METHYLHYDRAZINE	6.1	TFC	I	6.1+3+8	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1245	METHYL ISOBUTYL KETONE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1246	METHYL ISOPROPENYL KETONE, STABILIZED	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1247	METHYL METHACRYLATE MONOMER, STABILIZED	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1248	METHYL PROPIONATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1249	METHYL PROPYL KETONE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1250	METHYLTRICHLOROSILANE	3	FC	I	3+8		LQ3		PP, EP, EX, A	VE01				1	
1251	METHYL VINYL KETONE, STABILIZED	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1259	NICKEL CARBONYL	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1261	NITROMETHANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1262	OCTANES	3	F1	II	3		LQ4	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	163 650	LQ3		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 640C 650	LQ6		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 640D 650	LQ6		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 640E 650	LQ7		PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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 640F 650	LQ7		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 640G 650	LQ7		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 640H 650	LQ7		PP, EX, A	VE01				0	
1264	PARALDEHYDE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1265	PENTANES, liquid	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
1265	PENTANES, liquid	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1266	PERFUMERY PRODUCTS with flammable solvents	3	F1	I	3		LQ3		PP, EX, A	VE01				1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1266	PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	640C	LQ6		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		PP, EX, A	VE01				1	
1266	PERFUMERY PRODUCTS with flammable solvents	3	F1	III	3	640E	LQ7		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		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		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 not more than 110 kPa)	3	F1	III	3	640H	LQ7		PP, EX, A	VE01				0	
1267	PETROLEUM CRUDE OIL	3	F1	I	3	649	LQ3	T	PP, EX, A	VE01				1	
1267	PETROLEUM CRUDE OIL (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	640C 649	LQ4	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 649	LQ4	T	PP, EX, A	VE01				1	
1267	PETROLEUM CRUDE OIL	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.	3	F1	I	3	649	LQ3	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 649	LQ4	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 649	LQ4	T	PP, EX, A	VE01				1	
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1272	PINE OIL	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1274	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1274	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1275	PROPIONALDEHYDE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1276	n-PROPYL ACETATE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1277	PROPYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1278	1-CHLOROPROPANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1279	1,2-DICHLOROPROPANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1280	PROPYLENE OXIDE	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
1281	PROPYL FORMATES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1282	PYRIDINE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1286	ROSIN OIL	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
1286	ROSIN OIL (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	640C	LQ6		PP, EX, A	VE01				1	
1286	ROSIN OIL (vapour pressure at 50 °C not more than 110 kPa)	3	F1	II	3	640D	LQ6		PP, EX, A	VE01				1	
1286	ROSIN OIL	3	F1	III	3	640E	LQ7		PP, EX, A	VE01				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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) (boiling point not more than 35° C)	3	F1	III	3	640F	LQ7		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		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 not more than 110 kPa)	3	F1	III	3	640H	LQ7		PP, EX, A	VE01				0	
1287	RUBBER SOLUTION	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
1287	RUBBER SOLUTION (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	640C	LQ6		PP, EX, A	VE01				1	
1287	RUBBER SOLUTION (vapour pressure at 50 °C not more than 110 kPa)	3	F1	II	3	640D	LQ6		PP, EX, A	VE01				1	
1287	RUBBER SOLUTION	3	F1	III	3	640E	LQ7		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		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		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		PP, EX, A	VE01				0	
1288	SHALE OIL	3	F1	II	3		LQ4		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
1288	SHALE OIL	3	F1	III	3		LQ7		PP, EX, A	VE01			0	
1289	SODIUM METHYLATE SOLUTION in alcohol	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01			1	
1289	SODIUM METHYLATE SOLUTION in alcohol	3	FC	III	3+8		LQ7	T	PP, EP, EX, A	VE01			0	
1292	TETRAETHYL SILICATE	3	F1	III	3		LQ7		PP, EX, A	VE01			0	
1293	TINCTURES, MEDICINAL	3	F1	II	3	601	LQ4		PP, EX, A	VE01			1	
1293	TINCTURES, MEDICINAL	3	F1	III	3	601	LQ7		PP, EX, A	VE01			0	
1294	TOLUENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01			1	
1295	TRICHLOROSILANE	4.3	WFC	I	4.3+3+8		LQ0		PP, EP, EX, A	VE01	HA08		1	
1296	TRIETHYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01			1	
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	FC	I	3+8		LQ3		PP, EP, EX, A	VE01			1	
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01			1	
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01			0	
1298	TRIMETHYLCHLORO-SILANE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01			1	
1299	TURPENTINE	3	F1	III	3		LQ7		PP, EX, A	VE01			0	
1300	TURPENTINE SUBSTITUTE	3	F1	II	3		LQ4		PP, EX, A	VE01			1	
1300	TURPENTINE SUBSTITUTE	3	F1	III	3		LQ7	T	PP, EX, A	VE01			0	
1301	VINYL ACETATE, STABILIZED	3	F1	II	3		LQ4	T	PP, EX, A	VE01			1	
1302	VINYL ETHYL ETHER, STABILIZED	3	F1	I	3		LQ3		PP, EX, A	VE01			1	
1303	VINYLDENE CHLORIDE, STABILIZED	3	F1	I	3		LQ3		PP, EX, A	VE01			1	
1304	VINYL ISOBUTYL ETHER, STABILIZED	3	F1	II	3		LQ4		PP, EX, A	VE01			1	
1305	VINYLTRICHLOROSILANE, STABILIZED	3	FC	I	3+8		LQ3		PP, EP, EX, A	VE01			1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1306	WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	640C	LQ6		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		PP, EX, A	VE01				1	
1306	WOOD PRESERVATIVES, LIQUID	3	F1	III	3	640E	LQ7		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		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		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		PP, EX, A	VE01				0	
1307	XYLENES	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1307	XYLENES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID	3	F1	I	3		LQ3		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		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		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1309	ALUMINIUM POWDER, COATED	4.1	F3	II	4.1		LQ8		PP					1	
1309	ALUMINIUM POWDER, COATED	4.1	F3	III	4.1		LQ9		PP					0	
1310	AMMONIUM PICRATE, WETTED with not less than 10% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1312	BORNEOL	4.1	F1	III	4.1		LQ9		PP					0	
1313	CALCIUM RESINATE	4.1	F3	III	4.1		LQ9		PP					0	
1314	CALCIUM RESINATE, FUSED	4.1	F3	III	4.1		LQ9		PP					0	
1318	COBALT RESINATE, PRECIPITATED	4.1	F3	III	4.1		LQ9		PP					0	
1320	DINITROPHENOL, WETTED with not less than 15% water, by mass	4.1	DT	I	4.1+6.1	802	LQ0		PP					2	
1321	DINITROPHENOLATES, WETTED with not less than 15% water, by mass	4.1	DT	I	4.1+6.1	802	LQ0		PP					2	
1322	DINITRORESORCINOL, WETTED with not less than 15% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1323	FERROCERIUM	4.1	F3	II	4.1	249	LQ8		PP					1	
1324	FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap	4.1	F1	III	4.1		LQ9		PP					0	
1325	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	II	4.1	274	LQ8		PP					1	
1325	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	III	4.1	274	LQ9		PP					0	
1326	HAFNIUM POWDER, WETTED with not less than 25% water	4.1	F3	II	4.1	586	LQ8		PP					1	
1327	Hay, Straw or Bhusa	4.1	F1				NOT SUBJECT TO ADN								
1328	HEXAMETHYLENE- TETRAMINE	4.1	F1	III	4.1		LQ9		PP					0	
1330	MANGANESE RESINATE	4.1	F3	III	4.1		LQ9		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1331	MATCHES, 'STRIKE ANYWHERE'	4.1	F1	III	4.1	293	LQ9		PP					0	
1332	METALDEHYDE	4.1	F1	III	4.1		LQ9		PP					0	
1333	CERIUM, slabs, ingots or rods	4.1	F3	II	4.1		LQ8		PP					1	
1334	NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED	4.1	F1	III	4.1	501	LQ9	B	PP		CO01			0	
1336	NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1337	NITROSTARCH, WETTED with not less than 20% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1338	PHOSPHORUS, AMORPHOUS	4.1	F3	III	4.1		LQ9		PP					0	
1339	PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus	4.1	F3	II	4.1	602	LQ8		PP					1	
1340	PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus	4.3	WF2	II	4.3+4.1	602	LQ11		PP, EX, A	VE01		HA08		1	
1341	PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus	4.1	F3	II	4.1	602	LQ8		PP					1	
1343	PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus	4.1	F3	II	4.1	602	LQ8		PP					1	
1344	TRINITROPHENOL, WETTED with not less than 30% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1345	RUBBER SCRAP or RUBBER SHODDY, powdered or granulated	4.1	F1	II	4.1		LQ8		PP					1	
1346	SILICON POWDER, AMORPHOUS	4.1	F3	III	4.1	32	LQ9		PP					0	
1347	SILVER PICRATE, WETTED with not less than 30% water, by mass	4.1	D	I	4.1		LQ0		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		PP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1349	SODIUM PICRAMATE, WETTED with not less than 20% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1350	SULPHUR	4.1	F3	III	4.1	242	LQ9	B	PP					0	
1352	TITANIUM POWDER, WETTED with not less than 25% water	4.1	F3	II	4.1	586	LQ8		PP					1	
1353	FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	4.1	F1	III	4.1	274 502	LQ9		PP					0	
1354	TRINITROBENZENE, WETTED with not less than 30% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1355	TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1356	TRINITROTOLUENE (TNT), WETTED with not less than 30% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1357	UREA NITRATE, WETTED with not less than 20% water, by mass	4.1	D	I	4.1	227	LQ0		PP					1	
1358	ZIRCONIUM POWDER, WETTED with not less than 25% water	4.1	F3	II	4.1	586	LQ8		PP					1	
1360	CALCIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
1361	CARBON, animal or vegetable origin	4.2	S2	II	4.2		LQ0		PP					0	
1361	CARBON, animal or vegetable origin	4.2	S2	III	4.2		LQ0		PP					0	
1362	CARBON, ACTIVATED	4.2	S2	III	4.2	646	LQ0		PP					0	
1363	COPRA	4.2	S2	III	4.2		LQ0	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	B	PP					0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1365	COTTON, WET	4.2	S2	III	4.2		LQ0	B	PP					0	
1369	p-NITROSODIMETHYL- ANILINE	4.2	S2	II	4.2		LQ0		PP					0	
1372	Fibres, animal or fibres, vegetable burnt, wet or damp	4.2	S2	NOT SUBJECT TO ADN											
1373	FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil	4.2	S2	III	4.2	274	LQ0	B	PP					0	
1374	FISH MEAL (FISH SCRAP), UNSTABILIZED	4.2	S2	II	4.2	300	LQ0		PP					0	
1376	IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification	4.2	S4	III	4.2	592	LQ0	B	PP					0	
1378	METAL CATALYST, WETTED with a visible excess of liquid	4.2	S4	II	4.2	274	LQ0		PP					0	
1379	PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper)	4.2	S2	III	4.2		LQ0	B	PP					0	
1380	PENTABORANE	4.2	ST3	I	4.2+6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1381	PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION	4.2	ST3	I	4.2+6.1	503 802	LQ0		PP, EP, TOX, A	VE02				2	
1381	PHOSPHORUS, WHITE or YELLOW, DRY	4.2	ST4	I	4.2+6.1	503 802	LQ0		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		PP					0	
1383	PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.	4.2	S4	I	4.2	274	LQ0		PP					0	
1384	SODIUM DITHIONITE (SODIUM HYDROSULPHITE)	4.2	S4	II	4.2		LQ0		PP					0	
1385	SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization	4.2	S4	II	4.2	504	LQ0		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1386	SEED CAKE with more than 1.5% oil and not more than 11% moisture	4.2	S2	III	4.2	800	LQ0	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	NOT SUBJECT TO ADN											
1389	ALKALI METAL AMALGAM, LIQUID	4.3	W1	I	4.3	182 274	LQ0		PP, EX, A	VE01		HA08		0	
1390	ALKALI METAL AMIDES	4.3	W2	II	4.3	182 274 505	LQ11		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	182 183 274 506	LQ0		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 +3	182 183 274 506	LQ0		PP, EX, A	VE01		HA08		0	
1392	ALKALINE EARTH METAL AMALGAM, LIQUID	4.3	W1	I	4.3	183 274 506	LQ0		PP, EX, A	VE01		HA08		0	
1393	ALKALINE EARTH METAL ALLOY, N.O.S.	4.3	W2	II	4.3	183 274 506	LQ11		PP, EX, A	VE01		HA08		0	
1394	ALUMINIUM CARBIDE	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
1395	ALUMINIUM FERROSILICON POWDER	4.3	WT2	II	4.3+6.1	802	LQ11		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
1396	ALUMINIUM POWDER, UNCOATED	4.3	W2	II	4.3		LQ12		PP, EX, A	VE01		HA08		0	
1396	ALUMINIUM POWDER, UNCOATED	4.3	W2	III	4.3		LQ12		PP, EX, A	VE01		HA08		0	
1397	ALUMINIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	507 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1398	ALUMINIUM SILICON POWDER, UNCOATED	4.3	W2	III	4.3	37	LQ12	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		PP, EX, A	VE01		HA08		0	
1401	CALCIUM	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
1402	CALCIUM CARBIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1402	CALCIUM CARBIDE	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
1403	CALCIUM CYANAMIDE with more than 0.1% calcium carbide	4.3	W2	III	4.3	38	LQ12		PP, EX, A	VE01		HA08		0	
1404	CALCIUM HYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1405	CALCIUM SILICIDE	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
1405	CALCIUM SILICIDE	4.3	W2	III	4.3		LQ12		PP, EX, A	VE01		HA08		0	
1407	CAESIUM	4.3	W2	I	4.3		LQ0		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	39 802	LQ12	B	PP, EP, EX, TOX, A	VE01, VE02, 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
1409	METAL HYDRIDES, WATER- REACTIVE, N.O.S.	4.3	W2	I	4.3	274 508	LQ0		PP, EX, A	VE01		HA08		0	
1409	METAL HYDRIDES, WATER- REACTIVE, N.O.S.	4.3	W2	II	4.3	274 508	LQ11		PP, EX, A	VE01		HA08		0	
1410	LITHIUM ALUMINIUM HYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1411	LITHIUM ALUMINIUM HYDRIDE, ETHEREAL	4.3	WF1	I	4.3+3		LQ0		PP, EX, A	VE01		HA08		1	
1413	LITHIUM BOROHYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1414	LITHIUM HYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1415	LITHIUM	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1417	LITHIUM SILICON	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	4.3	WS	I	4.3+4.2		LQ0		PP, EX, A	VE01		HA08		0	
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	4.3	WS	II	4.3+4.2		LQ11		PP, EX, A	VE01		HA08		0	
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	4.3	WS	III	4.3+4.2		LQ12		PP, EX, A	VE01		HA08		0	
1419	MAGNESIUM ALUMINIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
1420	POTASSIUM METAL ALLOYS, LIQUID	4.3	W1	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1421	ALKALI METAL ALLOY, LIQUID, N.O.S.	4.3	W1	I	4.3	182 274	LQ0		PP, EX, A	VE01		HA08		0	
1422	POTASSIUM SODIUM ALLOYS, LIQUID	4.3	W1	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1423	RUBIDIUM	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1426	SODIUM BOROHYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1427	SODIUM HYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1428	SODIUM	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1431	SODIUM METHYLATE	4.2	SC4	II	4.2+8		LQ0		PP					0	
1432	SODIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
1433	STANNIC PHOSPHIDES	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
1435	ZINC ASHES	4.3	W2	III	4.3		LQ12	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		PP, EX, A	VE01		HA08		0	
1436	ZINC POWDER or ZINC DUST	4.3	WS	II	4.3+4.2		LQ11		PP, EX, A	VE01		HA08		0	
1436	ZINC POWDER or ZINC DUST	4.3	WS	III	4.3+4.2		LQ12		PP, EX, A	VE01		HA08		0	
1437	ZIRCONIUM HYDRIDE	4.1	F3	II	4.1		LQ8		PP					1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1438	ALUMINIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO02, 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		PP					0	
1442	AMMONIUM PERCHLORATE	5.1	O2	II	5.1	152	LQ11		PP					0	
1444	AMMONIUM PERSULPHATE	5.1	O2	III	5.1		LQ12		PP					0	
1445	BARIUM CHLORATE, SOLID	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
1446	BARIUM NITRATE	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
1447	BARIUM PERCHLORATE, SOLID	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
1448	BARIUM PERMANGANATE	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
1449	BARIUM PEROXIDE	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
1450	BROMATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274 604	LQ11		PP					0	
1451	CAESIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO02, 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		PP					0	
1453	CALCIUM CHLORITE	5.1	O2	II	5.1		LQ11		PP					0	
1454	CALCIUM NITRATE	5.1	O2	III	5.1	208	LQ12	B	PP		CO02, 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		PP					0	
1456	CALCIUM PERMANGANATE	5.1	O2	II	5.1		LQ11		PP					0	
1457	CALCIUM PEROXIDE	5.1	O2	II	5.1		LQ11		PP					0	
1458	CHLORATE AND BORATE MIXTURE	5.1	O2	II	5.1		LQ11		PP					0	
1458	CHLORATE AND BORATE MIXTURE	5.1	O2	III	5.1		LQ12		PP					0	
1459	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID	5.1	O2	II	5.1		LQ11		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1459	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID	5.1	O2	III	5.1		LQ12		PP					0	
1461	CHLORATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274 605	LQ11		PP					0	
1462	CHLORITES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274 509 606	LQ11		PP					0	
1463	CHROMIUM TRIOXIDE, ANHYDROUS	5.1	OTC	II	5.1+6.1+8	510	LQ11		PP					0	
1465	DIDYMIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO2, LO04			0	CO2 and LO04 apply only when this substance is carried in bulk or without packaging
1466	FERRIC NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO2, LO04			0	CO2 and LO04 apply only when this substance is carried in bulk or without packaging
1467	GUANIDINE NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO2, LO04			0	CO2 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		PP					2	
1470	LEAD PERCHLORATE, SOLID	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
1471	LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE	5.1	O2	II	5.1		LQ11		PP					0	
1472	LITHIUM PEROXIDE	5.1	O2	II	5.1		LQ11		PP					0	
1473	MAGNESIUM BROMATE	5.1	O2	II	5.1		LQ11		PP					0	
1474	MAGNESIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO2, LO04			0	CO2 and LO04 apply only when this substance is carried in bulk or without packaging
1475	MAGNESIUM PERCHLORATE	5.1	O2	II	5.1		LQ11		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1476	MAGNESIUM PEROXIDE	5.1	O2	II	5.1		LQ11		PP					0	
1477	NITRATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274 511	LQ11		PP					0	
1477	NITRATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274 511	LQ12	B	PP		CO02, 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		PP					0	
1479	OXIDIZING SOLID, N.O.S.	5.1	O2	II	5.1	274	LQ11		PP					0	
1479	OXIDIZING SOLID, N.O.S.	5.1	O2	III	5.1	274	LQ12		PP					0	
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274	LQ11		PP					0	
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274	LQ12		PP					0	
1482	PERMANGANATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274 608	LQ11		PP					0	
1482	PERMANGANATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274 608	LQ12		PP					0	
1483	PEROXIDES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274	LQ11		PP					0	
1483	PEROXIDES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274	LQ12		PP					0	
1484	POTASSIUM BROMATE	5.1	O2	II	5.1		LQ11		PP					0	
1485	POTASSIUM CHLORATE	5.1	O2	II	5.1		LQ11		PP					0	
1486	POTASSIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO02, 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		PP					0	
1488	POTASSIUM NITRITE	5.1	O2	II	5.1		LQ11		PP					0	
1489	POTASSIUM PERCHLORATE	5.1	O2	II	5.1		LQ11		PP					0	
1490	POTASSIUM PERMANGANATE	5.1	O2	II	5.1		LQ11		PP					0	
1491	POTASSIUM PEROXIDE	5.1	O2	I	5.1		LQ0		PP					0	
1492	POTASSIUM PERSULPHATE	5.1	O2	III	5.1		LQ12		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1493	SILVER NITRATE	5.1	O2	II	5.1		LQ11		PP					0	
1494	SODIUM BROMATE	5.1	O2	II	5.1		LQ11		PP					0	
1495	SODIUM CHLORATE	5.1	O2	II	5.1		LQ11		PP					0	
1496	SODIUM CHLORITE	5.1	O2	II	5.1		LQ11		PP					0	
1498	SODIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO02, 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	B	PP		CO02, 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		PP					0	
1502	SODIUM PERCHLORATE	5.1	O2	II	5.1		LQ11		PP					0	
1503	SODIUM PERMANGANATE	5.1	O2	II	5.1		LQ11		PP					0	
1504	SODIUM PEROXIDE	5.1	O2	I	5.1		LQ0		PP					0	
1505	SODIUM PERSULPHATE	5.1	O2	III	5.1		LQ12		PP					0	
1506	STRONTIUM CHLORATE	5.1	O2	II	5.1		LQ11		PP					0	
1507	STRONTIUM NITRATE	5.1	O2	III	5.1		LQ12	B	PP		CO02, 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		PP					0	
1509	STRONTIUM PEROXIDE	5.1	O2	II	5.1		LQ11		PP					0	
1510	TETRANITROMETHANE	5.1	OT1	I	5.1+6.1	609 802	LQ0		PP, EP, TOX, A	VE02				2	
1511	UREA HYDROGEN PEROXIDE	5.1	OC2	III	5.1+8		LQ12		PP					0	
1512	ZINC AMMONIUM NITRITE	5.1	O2	II	5.1		LQ11		PP					0	
1513	ZINC CHLORATE	5.1	O2	II	5.1		LQ11		PP					0	
1514	ZINC NITRATE	5.1	O2	II	5.1		LQ11		PP					0	
1515	ZINC PERMANGANATE	5.1	O2	II	5.1		LQ11		PP					0	
1516	ZINC PEROXIDE	5.1	O2	II	5.1		LQ11		PP					0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1517	ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
1541	ACETONE CYANOHYDRIN, STABILIZED	6.1	T1	I	6.1	802	LQ0	T	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	43 274 802	LQ0		PP, EP					2	
1544	ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.	6.1	T2	II	6.1	43 274 802	LQ18		PP, EP					2	
1544	ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.	6.1	T2	III	6.1	43 274 802	LQ9		PP, EP					0	
1545	ALLYL ISOTHIOCYANATE, STABILIZED	6.1	TF1	II	6.1+3	802	LQ17	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1546	AMMONIUM ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1547	ANILINE	6.1	T1	II	6.1	279 802	LQ17	T	PP, EP, TOX, A	VE02				2	
1548	ANILINE HYDROCHLORIDE	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
1549	ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	6.1	T5	III	6.1	45 274 512 802	LQ9		PP, EP					0	
1550	ANTIMONY LACTATE	6.1	T5	III	6.1	802	LQ9		PP, EP					0	
1551	ANTIMONY POTASSIUM TARTRATE	6.1	T5	III	6.1	802	LQ9		PP, EP					0	
1553	ARSENIC ACID, LIQUID	6.1	T4	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1554	ARSENIC ACID, SOLID	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1555	ARSENIC BROMIDE	6.1	T5	II	6.1	802	LQ18		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	43 274 802	LQ0		PP, EP, TOX, A	VE02				2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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	II	6.1	43 274 802	LQ17		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	III	6.1	43 274 802	LQ7		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	43 274 802	LQ0		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	43 274 802	LQ18		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	43 274 802	LQ9		PP, EP					0	
1558	ARSENIC	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1559	ARSENIC PENTOXIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1560	ARSENIC TRICHLORIDE	6.1	T4	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1561	ARSENIC TRIOXIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1562	ARSENICAL DUST	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1564	BARIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	177 274 513 587 802	LQ18		PP, EP					2	
1564	BARIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	177 274 513 587 802	LQ9		PP, EP					0	
1565	BARIUM CYANIDE	6.1	T5	I	6.1	802	LQ0		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1566	BERYLLIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	274 514 802	LQ18		PP, EP					2	
1566	BERYLLIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	274 514 802	LQ9		PP, EP					0	
1567	BERYLLIUM POWDER	6.1	TF3	II	6.1+4.1	802	LQ18		PP, EP					2	
1569	BROMOACETONE	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
1570	BRUCINE	6.1	T2	I	6.1	43 802	LQ0		PP, EP					2	
1571	BARIUM AZIDE, WETTED with not less than 50% water, by mass	4.1	DT	I	4.1+6.1	568 802	LQ0		PP					2	
1572	CACODYLIC ACID	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1573	CALCIUM ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1574	CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1575	CALCIUM CYANIDE	6.1	T5	I	6.1	802	LQ0		PP, EP					2	
1577	CHLORODINITRO-BENZENES, LIQUID	6.1	T1	II	6.1	279 802	LQ17		PP, EP, TOX, A	VE02				2	
1578	CHLORONITROBENZENES, SOLID	6.1	T1	II	6.1	279 802	LQ18	T	PP, EP, TOX, A	VE02				2	
1579	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
1580	CHLOROPICRIN	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1581	CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2% chloropicrin	2	2T		2.3		LQ0		PP, EP, TOX, A	VE02				2	
1582	CHLOROPICRIN AND METHYL CHLORIDE MIXTURE	2	2T		2.3		LQ0		PP, EP, TOX, A	VE02				2	
1583	CHLOROPICRIN MIXTURE, N.O.S.	6.1	T1	I	6.1	274 315 515 802	LQ0		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1583	CHLOROPICRIN MIXTURE, N.O.S.	6.1	T1	II	6.1	274 515 802	LQ17		PP, EP, TOX, A	VE02				2	
1583	CHLOROPICRIN MIXTURE, N.O.S.	6.1	T1	III	6.1	274 515 802	LQ7		PP, EP, TOX, A	VE02				0	
1585	COPPER ACETOARSENITE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1586	COPPER ARSENITE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1587	COPPER CYANIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	I	6.1	47 274 802	LQ0		PP, EP					2	
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	II	6.1	47 274 802	LQ18		PP, EP					2	
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	III	6.1	47 274 802	LQ9		PP, EP					0	
1589	CYANOGEN CHLORIDE, STABILIZED	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
1590	DICHLOROANILINES, LIQUID	6.1	T1	II	6.1	279 802	LQ17		PP, EP, TOX, A	VE02				2	
1591	o-DICHLOROBENZENE	6.1	T1	III	6.1	279 802	LQ7	T	PP, EP, TOX, A	VE02				0	
1593	DICHLOROMETHANE	6.1	T1	III	6.1	516 802	LQ7	T	PP, EP, TOX, A	VE02				0	
1594	DIETHYL SULPHATE	6.1	T1	II	6.1	802	LQ17	T	PP, EP, TOX, A	VE02				2	
1595	DIMETHYL SULPHATE	6.1	TC1	I	6.1+8	802	LQ0	T	PP, EP, TOX, A	VE02				2	
1596	DINITROANILINES	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
1597	DINITROBENZENES, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
1597	DINITROBENZENES, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
1598	DINITRO-o-CRESOL	6.1	T2	II	6.1	43 802	LQ18		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1599	DINITROPHENOL SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, A					2	
1599	DINITROPHENOL SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, A					0	
1600	DINITROTOLUENES, MOLTEN	6.1	T1	II	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	I	6.1	274 802	LQ0		PP, EP					2	
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	II	6.1	274 802	LQ18		PP, EP					2	
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	274 802	LQ9		PP, EP					0	
1602	DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	6.1	T1	I	6.1	274 802	LQ0		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	274 802	LQ17		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	274 802	LQ7		PP, EP, TOX, A	VE02				0	
1603	ETHYL BROMOACETATE	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
1604	ETHYLENEDIAMINE	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A	VE01				1	
1605	ETHYLENE DIBROMIDE	6.1	T1	I	6.1	802	LQ0	T	PP, EP, TOX, A	VE02				2	
1606	FERRIC ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1607	FERRIC ARSENITE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1608	FERROUS ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1611	HEXAETHYL TETRAPHOSPHATE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
1612	HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE	2	1T		2.3		LQ0		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1613	HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen cyanide	6.1	TF1	I	6.1+3	48 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1614	HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material	6.1	TF1	I	6.1+3	603 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1616	LEAD ACETATE	6.1	T5	III	6.1	802	LQ9		PP, EP					0	
1617	LEAD ARSENATES	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1618	LEAD ARSENITES	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1620	LEAD CYANIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1621	LONDON PURPLE	6.1	T5	II	6.1	43 802	LQ18		PP, EP					2	
1622	MAGNESIUM ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1623	MERCURIC ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1624	MERCURIC CHLORIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1625	MERCURIC NITRATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1626	MERCURIC POTASSIUM CYANIDE	6.1	T5	I	6.1	802	LQ0		PP, EP					2	
1627	MERCUROUS NITRATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1629	MERCURY ACETATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1630	MERCURY AMMONIUM CHLORIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1631	MERCURY BENZOATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1634	MERCURY BROMIDES	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1636	MERCURY CYANIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1637	MERCURY GLUCONATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1638	MERCURY IODIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1639	MERCURY NUCLEATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1640	MERCURY OLEATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1641	MERCURY OXIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1642	MERCURY OXYCYANIDE, DESENSITIZED	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1643	MERCURY POTASSIUM IODIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1644	MERCURY SALICYLATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1645	MERCURY SULPHATE	6.1	T5	II	6.1	802	LQ18		PP, EP			2	
1646	MERCURY THIOCYANATE	6.1	T5	II	6.1	802	LQ18		PP, EP			2	
1647	METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1648	ACETONITRILE	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
1649	MOTOR FUEL ANTI-KNOCK MIXTURE having a flash-point above 60 °C	6.1	T3	I	6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1649	MOTOR FUEL ANTI-KNOCK MIXTURE having a flash-point of not more than 60 °C	6.1	TF1	I	6.1 +3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1650	beta-NAPHTHYLAMINE, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP			2	
1651	NAPHTHYLTHIOUREA	6.1	T2	II	6.1	43 802	LQ18		PP, EP			2	
1652	NAPHTHYLUREA	6.1	T2	II	6.1	802	LQ18		PP, EP			2	
1653	NICKEL CYANIDE	6.1	T5	II	6.1	802	LQ18		PP, EP			2	
1654	NICOTINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	I	6.1	43 274 802	LQ0		PP, EP			2	
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	II	6.1	43 274 802	LQ18		PP, EP			2	
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	III	6.1	43 274 802	LQ9		PP, EP			0	
1656	NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION	6.1	T1	II	6.1	43 802	LQ17		PP, EP, TOX, A	VE02		2	
1656	NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION	6.1	T1	III	6.1	43 802	LQ7		PP, EP, TOX, A	VE02		0	
1657	NICOTINE SALICYLATE	6.1	T2	II	6.1	802	LQ18		PP, EP			2	
1658	NICOTINE SULPHATE, SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
1658	NICOTINE SULPHATE, SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1659	NICOTINE TARTRATE	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
1660	NITRIC OXIDE, COMPRESSED	2	1TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02				2	
1661	NITROANILINES (o-, m-, p-)	6.1	T2	II	6.1	279 802	LQ18		PP, EP					2	
1662	NITROBENZENE	6.1	T1	II	6.1	279 802	LQ17	T	PP, EP, TOX, A	VE02				2	
1663	NITROPHENOLS (o-, m-, p-)	6.1	T2	III	6.1	279 802	LQ9	T	PP, EP					0	
1664	NITROTOLUENES, LIQUID	6.1	T1	II	6.1	802	LQ17	T	PP, EP, TOX, A	VE02				2	
1665	NITROXYLENES, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
1669	PENTACHLOROETHANE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
1670	PERCHLOROMETHYL MERCAPTAN	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1671	PHENOL, SOLID	6.1	T2	II	6.1	279 802	LQ18		PP, EP					2	
1672	PHENYL CARBYLAMINE CHLORIDE	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
1673	PHENYLENEDIAMINES (o-, m-, p-)	6.1	T2	III	6.1	279 802	LQ9		PP, EP					0	
1674	PHENYLMERCURIC ACETATE	6.1	T3	II	6.1	43 802	LQ18		PP, EP, TOX, A	VE02				2	
1677	POTASSIUM ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1678	POTASSIUM ARSENITE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1679	POTASSIUM CUPROCYANIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1680	POTASSIUM CYANIDE, SOLID	6.1	T5	I	6.1	802	LQ0		PP, EP					2	
1683	SILVER ARSENITE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1684	SILVER CYANIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1685	SODIUM ARSENATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1686	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	T4	II	6.1	43 802	LQ17		PP, EP					2	
1686	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	T4	III	6.1	43 802	LQ7		PP, EP					0	
1687	SODIUM AZIDE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
1688	SODIUM CACODYLATE	6.1	T5	II	6.1	802	LQ18		PP, EP			2	
1689	SODIUM CYANIDE, SOLID	6.1	T5	I	6.1	802	LQ0		PP, EP			2	
1690	SODIUM FLUORIDE, SOLID	6.1	T5	III	6.1	802	LQ9	B	PP, EP			0	
1691	STRONTIUM ARSENITE	6.1	T5	II	6.1	802	LQ18		PP, EP			2	
1692	STRYCHNINE or STRYCHNINE SALTS	6.1	T2	I	6.1	802	LQ0		PP, EP			2	
1693	TEAR GAS SUBSTANCE, LIQUID, N.O.S.	6.1	T1	I	6.1	274 802	LQ0		PP, EP, TOX, A	VE02		2	
1693	TEAR GAS SUBSTANCE, LIQUID, N.O.S.	6.1	T1	II	6.1	274 802	LQ17		PP, EP, TOX, A	VE02		2	
1694	BROMOBENZYL CYANIDES, LIQUID	6.1	T1	I	6.1	138 802	LQ0		PP, EP, TOX, A	VE02		2	
1695	CHLOROACETONE, STABILIZED	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1697	CHLOROACETOPHENONE, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP, TOX, A	VE02		2	
1698	DIPHENYLAMINE CHLOROARSINE	6.1	T3	I	6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1699	DIPHENYLCHLOROARSINE, LIQUID	6.1	T3	I	6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1700	TEAR GAS CANDLES	6.1	TF3	II	6.1+4.1	802	LQ18		PP, EP			2	
1701	XYLYL BROMIDE, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
1702	1,1,2,2-TETRACHLOROETHANE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
1704	TETRAETHYL DITHIOPYROPHOSPHATE	6.1	T2	II	6.1	43 802	LQ18		PP, EP			2	
1707	THALLIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	43 274 802	LQ18		PP, EP			2	
1708	TOLUIDINES, LIQUID	6.1	T1	II	6.1	279 802	LQ17	T	PP, EP, TOX, A	VE02		2	
1709	2,4-TOLUYLENEDIAMINE, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP			0	
1710	TRICHLOROETHYLENE	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02		0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1711	XYLIDINES, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
1712	ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
1713	ZINC CYANIDE	6.1	T5	I	6.1	802	LQ0		PP, EP					2	
1714	ZINC PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
1715	ACETIC ANHYDRIDE	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A	VE01				1	
1716	ACETYL BROMIDE	8	C3	II	8		LQ22		PP, EP					0	
1717	ACETYL CHLORIDE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1718	BUTYL ACID PHOSPHATE	8	C3	III	8		LQ7	T	PP, EP					0	
1719	CAUSTIC ALKALI LIQUID, N.O.S.	8	C5	II	8	274	LQ22	T	PP, EP					0	
1719	CAUSTIC ALKALI LIQUID, N.O.S.	8	C5	III	8	274	LQ7	T	PP, EP					0	
1722	ALLYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1723	ALLYL IODIDE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
1724	ALLYLTRICHLOROSILANE, STABILIZED	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
1725	ALUMINIUM BROMIDE, ANHYDROUS	8	C2	II	8	588	LQ23		PP, EP					0	
1726	ALUMINIUM CHLORIDE, ANHYDROUS	8	C2	II	8	588	LQ23		PP, EP					0	
1727	AMMONIUM HYDROGENDIFLUORIDE, SOLID	8	C2	II	8		LQ23		PP, EP					0	
1728	AMYLTRICHLOROSILANE	8	C3	II	8		LQ22		PP, EP					0	
1729	ANISOYL CHLORIDE	8	C4	II	8		LQ23		PP, EP					0	
1730	ANTIMONY PENTACHLORIDE, LIQUID	8	C1	II	8		LQ22		PP, EP					0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
1731	ANTIMONY PENTACHLORIDE SOLUTION	8	C1	II	8		LQ22		PP, EP			0	
1731	ANTIMONY PENTACHLORIDE SOLUTION	8	C1	III	8		LQ7		PP, EP			0	
1732	ANTIMONY PENTAFLUORIDE	8	CT1	II	8+6.1	802	LQ22		PP, EP, TOX, A	VE02		2	
1733	ANTIMONY TRICHLORIDE	8	C2	II	8		LQ23		PP, EP			0	
1736	BENZOYL CHLORIDE	8	C3	II	8		LQ22		PP, EP			0	
1737	BENZYL BROMIDE	6.1	TC1	II	6.1+8	802	LQ17		PP, EP, TOX, A	VE02		2	
1738	BENZYL CHLORIDE	6.1	TC1	II	6.1+8	802	LQ17	T	PP, EP, TOX, A	VE02		2	
1739	BENZYL CHLOROFORMATE	8	C9	I	8		LQ0		PP, EP			0	
1740	HYDROGENDIFLUORIDES, SOLID, N.O.S.	8	C2	II	8	274 517	LQ23		PP, EP			0	
1740	HYDROGENDIFLUORIDES, SOLID, N.O.S.	8	C2	III	8	274 517	LQ24		PP, EP			0	
1741	BORON TRICHLORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
1742	BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	8	C3	II	8		LQ22	T	PP, EP			0	
1743	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID	8	C3	II	8		LQ22		PP, EP			0	
1744	BROMINE or BROMINE SOLUTION	8	CT1	I	8+6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1745	BROMINE PENTAFLUORIDE	5.1	OTC	I	5.1+6.1+8	802	LQ0		PP, EP, TOX, A	VE02		2	
1746	BROMINE TRIFLUORIDE	5.1	OTC	I	5.1+6.1+8	802	LQ0		PP, EP, TOX, A	VE02		2	
1747	BUTYLTRICHLOROSILANE	8	CF1	II	8+3		LQ22		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	313 314 589	LQ11		PP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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	316 589	LQ12		PP					0	
1749	CHLORINE TRIFLUORIDE	2	2TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02				2	
1750	CHLOROACETIC ACID SOLUTION	6.1	TC1	II	6.1+8	802	LQ17	T	PP, EP, TOX, A	VE02				2	
1751	CHLOROACETIC ACID, SOLID	6.1	TC2	II	6.1+8	802	LQ18		PP, EP					2	
1752	CHLOROACETYL CHLORIDE	6.1	TC1	I	6.1+8	802	LQ0		PP, EP, TOX, A	VE02				2	
1753	CHLOROPHENYL- TRICHLOROSILANE	8	C3	II	8		LQ22		PP, EP					0	
1754	CHLOROSULPHONIC ACID (with or without sulphur trioxide)	8	C1	I	8		LQ0		PP, EP					0	
1755	CHROMIC ACID SOLUTION	8	C1	II	8	518	LQ22		PP, EP					0	
1755	CHROMIC ACID SOLUTION	8	C1	III	8	518	LQ7		PP, EP					0	
1756	CHROMIC FLUORIDE, SOLID	8	C2	II	8		LQ23		PP, EP					0	
1757	CHROMIC FLUORIDE SOLUTION	8	C1	II	8		LQ22		PP, EP					0	
1757	CHROMIC FLUORIDE SOLUTION	8	C1	III	8		LQ7		PP, EP					0	
1758	CHROMIUM OXYCHLORIDE	8	C1	I	8		LQ0		PP, EP					0	
1759	CORROSIVE SOLID, N.O.S.	8	C10	I	8	274	LQ0		PP, EP					0	
1759	CORROSIVE SOLID, N.O.S.	8	C10	II	8	274	LQ23		PP, EP					0	
1759	CORROSIVE SOLID, N.O.S.	8	C10	III	8	274	LQ24		PP, EP					0	
1760	CORROSIVE LIQUID, N.O.S.	8	C9	I	8	274	LQ0	T	PP, EP					0	
1760	CORROSIVE LIQUID, N.O.S.	8	C9	II	8	274	LQ22	T	PP, EP					0	
1760	CORROSIVE LIQUID, N.O.S.	8	C9	III	8	274	LQ7	T	PP, EP					0	
1761	CUPRIETHYLENEDIAMINE SOLUTION	8	CT1	II	8+6.1	802	LQ22		PP, EP, A					2	
1761	CUPRIETHYLENEDIAMINE SOLUTION	8	CT1	III	8+6.1	802	LQ7		PP, EP, A					0	
1762	CYCLOHEXENYLTRICHLORO- SILANE	8	C3	II	8		LQ22		PP, EP					0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
1763	CYCLOHEXYLTRICHLORO-SILANE	8	C3	II	8		LQ22		PP, EP			0	
1764	DICHLOROACETIC ACID	8	C3	II	8		LQ22	T	PP, EP			0	
1765	DICHLOROACETYL CHLORIDE	8	C3	II	8		LQ22		PP, EP			0	
1766	DICHLOROPHENYL-TRICHLOROSILANE	8	C3	II	8		LQ22		PP, EP			0	
1767	DIETHYLDICHLOROSILANE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01		1	
1768	DIFLUOROPHOSPHORIC ACID, ANHYDROUS	8	C1	II	8		LQ22		PP, EP			0	
1769	DIPHENYLDICHLORO-SILANE	8	C3	II	8		LQ22		PP, EP			0	
1770	DIPHENYLMETHYL BROMIDE	8	C10	II	8		LQ23		PP, EP			0	
1771	DODECYLTRICHLORO-SILANE	8	C3	II	8		LQ22		PP, EP			0	
1773	FERRIC CHLORIDE, ANHYDROUS	8	C2	III	8	590	LQ24		PP, EP			0	
1774	FIRE EXTINGUISHER CHARGES, corrosive liquid	8	C11	II	8		LQ22		PP, EP			0	
1775	FLUOROBORIC ACID	8	C1	II	8		LQ22		PP, EP			0	
1776	FLUOROPHOSPHORIC ACID, ANHYDROUS	8	C1	II	8		LQ22		PP, EP			0	
1777	FLUOROSULPHONIC ACID	8	C1	I	8		LQ0		PP, EP			0	
1778	FLUROSILICIC ACID	8	C1	II	8		LQ22	T	PP, EP			0	
1779	FORMIC ACID with more than 85% acid by mass	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A			0	
1780	FUMARYL CHLORIDE	8	C3	II	8		LQ22	T	PP, EP			0	
1781	HEXADECYLTRICHLORO-SILANE	8	C3	II	8		LQ22		PP, EP			0	
1782	HEXAFLUORO-PHOSPHORIC ACID	8	C1	II	8		LQ22		PP, EP			0	
1783	HEXAMETHYLENE-DIAMINE SOLUTION	8	C7	II	8		LQ22	T	PP, EP			0	
1783	HEXAMETHYLENE-DIAMINE SOLUTION	8	C7	III	8		LQ7	T	PP, EP			0	
1784	HEXYLTRICHLOROSILANE	8	C3	II	8		LQ22		PP, EP			0	
1786	HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE	8	CT1	I	8+6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1787	HYDRIODIC ACID	8	C1	II	8		LQ22		PP, EP			0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
1787	HYDRIODIC ACID	8	C1	III	8		LQ7		PP, EP			0	
1788	HYDROBROMIC ACID	8	C1	II	8	519	LQ22		PP, EP			0	
1788	HYDROBROMIC ACID	8	C1	III	8	519	LQ7		PP, EP			0	
1789	HYDROCHLORIC ACID	8	C1	II	8	520	LQ22	T	PP, EP			0	
1789	HYDROCHLORIC ACID	8	C1	III	8	520	LQ7	T	PP, EP			0	
1790	HYDROFLUORIC ACID with more than 85% hydrofluoric acid	8	CT1	I	8+6.1	640I 802	LQ0		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 802	LQ0		PP, EP, TOX, A	VE02		2	
1790	HYDROFLUORIC ACID with not more than 60% hydrofluoric acid	8	CT1	II	8+6.1	802	LQ22		PP, EP, TOX, A	VE02		2	
1791	HYPOCHLORITE SOLUTION	8	C9	II	8	521	LQ22		PP, EP			0	
1791	HYPOCHLORITE SOLUTION	8	C9	III	8	521	LQ7		PP, EP			0	
1792	IODINE MONOCHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
1793	ISOPROPYL ACID PHOSPHATE	8	C3	III	8		LQ7		PP, EP			0	
1794	LEAD SULPHATE with more than 3% free acid	8	C2	II	8	591	LQ23		PP, EP			0	
1796	NITRATING ACID MIXTURE with more than 50% nitric acid	8	CO1	I	8+5.1		LQ0		PP, EP			0	
1796	NITRATING ACID MIXTURE with not more than 50% nitric acid	8	C1	II	8		LQ22		PP, EP			0	
1798	NITROHYDROCHLORIC ACID	8	COT	CARRIAGE PROHIBITED									
1799	NONYLTRICHLOROSILANE	8	C3	II	8		LQ22		PP, EP			0	
1800	OCTADECYLTRICHLORO- SILANE	8	C3	II	8		LQ22		PP, EP			0	
1801	OCTYLTRICHLOROSILANE	8	C3	II	8		LQ22		PP, EP			0	
1802	PERCHLORIC ACID with not more than 50% acid, by mass	8	CO1	II	8+5.1	522	LQ22		PP, EP			0	
1803	PHENOLSULPHONIC ACID, LIQUID	8	C3	II	8		LQ22		PP, EP			0	
1804	PHENYLTRICHLORO-SILANE	8	C3	II	8		LQ22		PP, EP			0	
1805	PHOSPHORIC ACID, SOLUTION	8	C1	III	8		LQ7	T	PP, EP			0	
1806	PHOSPHORUS PENTACHLORIDE	8	C2	II	8		LQ23		PP, EP			0	
1807	PHOSPHORUS PENTOXIDE	8	C2	II	8		LQ23		PP, EP			0	
1808	PHOSPHORUS TRIBROMIDE	8	C1	II	8		LQ22		PP, EP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1809	PHOSPHORUS TRICHLORIDE	6.1	TC3	I	6.1+8	802	LQ0		PP, EP, TOX, A	VE02		2	
1810	PHOSPHORUS OXYCHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
1811	POTASSIUM HYDROGENDIFLUORIDE, SOLID	8	CT2	II	8+6.1	802	LQ23		PP, EP			2	
1812	POTASSIUM FLUORIDE, SOLID	6.1	T5	III	6.1	802	LQ9	B	PP, EP			0	
1813	POTASSIUM HYDROXIDE, SOLID	8	C6	II	8		LQ23		PP, EP			0	
1814	POTASSIUM HYDROXIDE SOLUTION	8	C5	II	8		LQ22	T	PP, EP			0	
1814	POTASSIUM HYDROXIDE SOLUTION	8	C5	III	8		LQ7	T	PP, EP			0	
1815	PROPIONYL CHLORIDE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01		1	
1816	PROPYLTRICHLOROSILANE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01		1	
1817	PYROSULPHURYL CHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
1818	SILICON TETRACHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
1819	SODIUM ALUMINATE SOLUTION	8	C5	II	8		LQ22		PP, EP			0	
1819	SODIUM ALUMINATE SOLUTION	8	C5	III	8		LQ7		PP, EP			0	
1823	SODIUM HYDROXIDE, SOLID	8	C6	II	8		LQ23	T	PP, EP			0	
1824	SODIUM HYDROXIDE SOLUTION	8	C5	II	8		LQ22	T	PP, EP			0	
1824	SODIUM HYDROXIDE SOLUTION	8	C5	III	8		LQ7	T	PP, EP			0	
1825	SODIUM MONOXIDE	8	C6	II	8		LQ23		PP, EP			0	
1826	NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid	8	CO1	I	8+5.1	113	LQ0		PP, EP			0	
1826	NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid	8	C1	II	8	113	LQ22		PP, EP			0	
1827	STANNIC CHLORIDE, ANHYDROUS	8	C1	II	8		LQ22		PP, EP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1828	SULPHUR CHLORIDES	8	C1	I	8		LQ0		PP, EP			0	
1829	SULPHUR TRIOXIDE, STABILIZED	8	C1	I	8	623	LQ0		PP, EP			0	
1830	SULPHURIC ACID with more than 51% acid	8	C1	II	8		LQ22	T	PP, EP			0	
1831	SULPHURIC ACID, FUMING	8	CT1	I	8+6.1	802	LQ0	T	PP, EP, TOX, A	VE02		2	
1832	SULPHURIC ACID, SPENT	8	C1	II	8	113	LQ22	T	PP, EP			0	
1833	SULPHUROUS ACID	8	C1	II	8		LQ22		PP, EP			0	
1834	SULPHURYL CHLORIDE	8	C1	I	8		LQ0		PP, EP			0	
1835	TETRAMETHYL-AMMONIUM HYDROXIDE, SOLUTION	8	C7	II	8		LQ22		PP, EP			0	
1835	TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION	8	C7	III	8		LQ7		PP, EP			0	
1836	THIONYL CHLORIDE	8	C1	I	8		LQ0		PP, EP			0	
1837	THIOPHOSPHORYL CHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
1838	TITANIUM TETRACHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
1839	TRICHLOROACETIC ACID	8	C4	II	8		LQ23		PP, EP			0	
1840	ZINC CHLORIDE SOLUTION	8	C1	III	8		LQ7		PP, EP			0	
1841	ACETALDEHYDE AMMONIA	9	M11	III	9		LQ27		PP			0	
1843	AMMONIUM DINITRO-o- CRESOLATE, SOLID	6.1	T2	II	6.1	802	LQ18		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	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		PP, EP			0	
1848	PROPIONIC ACID with not less than 10% and less than 90% acid by mass	8	C3	III	8		LQ7	T	PP, EP			0	
1849	SODIUM SULPHIDE, HYDRATED with not less than 30% water	8	C6	II	8	523	LQ23		PP, EP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1851	MEDICINE, LIQUID, TOXIC, N.O.S.	6.1	T1	II	6.1	221 274 601 802	LQ17		PP, EP, TOX, A	VE02				2	
1851	MEDICINE, LIQUID, TOXIC, N.O.S.	6.1	T1	III	6.1	221 274 601 802	LQ7		PP, EP, TOX, A	VE02				0	
1854	BARIUM ALLOYS, PYROPHORIC	4.2	S4	I	4.2		LQ0		PP					0	
1855	CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC	4.2	S4	I	4.2		LQ0		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		PP					0	
1859	SILICON TETRAFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
1860	VINYL FLUORIDE, STABILIZED	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
1862	ETHYL CROTONATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1863	FUEL, AVIATION, TURBINE ENGINE	3	F1	I	3		LQ3	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	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	T	PP, EX, A	VE01				1	
1863	FUEL, AVIATION, TURBINE ENGINE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1865	n-PROPYL NITRATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
1866	RESIN SOLUTION, flammable	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
1866	RESIN SOLUTION, flammable (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	640C	LQ6		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1866	RESIN SOLUTION, flammable (vapour pressure at 50 °C not more than 110 kPa)	3	F1	II	3	640D	LQ6		PP, EX, A	VE01				1	
1866	RESIN SOLUTION, flammable	3	F1	III	3	640E	LQ7		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		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		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		PP, EX, A	VE01				0	
1868	DECABORANE	4.1	FT2	II	4.1+6.1	802	LQ0		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		PP					0	
1870	POTASSIUM BOROHYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
1871	TITANIUM HYDRIDE	4.1	F3	II	4.1		LQ8		PP					1	
1872	LEAD DIOXIDE	5.1	OT2	III	5.1+6.1	802	LQ12		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		PP, EP					0	
1884	BARIUM OXIDE	6.1	T5	III	6.1	802	LQ9		PP, EP					0	
1885	BENZIDINE	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
1886	BENZYLIDENE CHLORIDE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)	7.1.5 (12)	3.2.1 (13)
1887	BROMOCHLOROMETHANE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	
1888	CHLOROFORM	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02		0	
1889	CYANOGEN BROMIDE	6.1	TC2	I	6.1+8	802	LQ0		PP, EP			2	
1891	ETHYL BROMIDE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
1892	ETHYLDICHLOROARSINE	6.1	T3	I	6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
1894	PHENYLMERCURIC HYDROXIDE	6.1	T3	II	6.1	802	LQ18		PP, EP, TOX, A	VE02		2	
1895	PHENYLMERCURIC NITRATE	6.1	T3	II	6.1	802	LQ18		PP, EP, TOX, A	VE02		2	
1897	TETRACHLOROETHYLENE	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02		0	
1898	ACETYL IODIDE	8	C3	II	8		LQ22		PP, EP			0	
1902	DIISOCTYL ACID PHOSPHATE	8	C3	III	8		LQ7		PP, EP			0	
1903	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	C9	I	8	274	LQ0		PP, EP			0	
1903	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	C9	II	8	274	LQ22		PP, EP			0	
1903	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	C9	III	8	274	LQ7		PP, EP			0	
1905	SELENIC ACID	8	C2	I	8		LQ0		PP, EP			0	
1906	SLUDGE ACID	8	C1	II	8		LQ22		PP, EP			0	
1907	SODA LIME with more than 4% sodium hydroxide	8	C6	III	8	62	LQ24		PP, EP			0	
1908	CHLORITE SOLUTION	8	C9	II	8	521	LQ22		PP, EP			0	
1908	CHLORITE SOLUTION	8	C9	III	8	521	LQ7		PP, EP			0	
1910	Calcium oxide	8	C6						NOT SUBJECT TO ADN				
1911	DIBORANE	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
1912	METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	2	2F		2.1	228	LQ0	T	PP, EX, A	VE01		1	
1913	NEON, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1914	BUTYL PROPIONATES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
1915	CYCLOHEXANONE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1916	2,2'-DICHLORODIETHYL ETHER	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
1917	ETHYL ACRYLATE, STABILIZED	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1918	ISOPROPYLBENZENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1919	METHYL ACRYLATE, STABILIZED	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
1920	NONANES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
1921	PROPYLENEIMINE, STABILIZED	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1922	PYRROLIDINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
1923	CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)	4.2	S4	II	4.2		LQ0		PP					0	
1928	METHYL MAGNESIUM BROMIDE IN ETHYL ETHER	4.3	WF1	I	4.3+3		LQ0		PP, EX, A	VE01		HA08		1	
1929	POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE)	4.2	S4	II	4.2		LQ0		PP					0	
1931	ZINC DITHIONITE (ZINC HYDROSULPHITE)	9	M11	III	9		LQ27		PP					0	
1932	ZIRCONIUM SCRAP	4.2	S4	III	4.2	524 592	LQ0		PP					0	
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	I	6.1	274 525 802	LQ0		PP, EP, TOX, A	VE02				2	
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	II	6.1	274 525 802	LQ17		PP, EP, TOX, A	VE02				2	
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	III	6.1	274 525 802	LQ7		PP, EP, TOX, A	VE02				0	
1938	BROMOACETIC ACID, SOLUTION	8	C3	II	8		LQ22		PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1938	BROMOACETIC ACID SOLUTION	8	C3	III	8		LQ7		PP, EP					0	
1939	PHOSPHORUS OXYBROMIDE	8	C2	II	8		LQ23		PP, EP					0	
1940	THIOGLYCOLIC ACID	8	C3	II	8		LQ22		PP, EP					0	
1941	DIBROMODIFLUORO-METHANE	9	M11	III	9		LQ28		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	306 611	LQ12	B	PP		ST01, 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		PP					0	
1945	MATCHES, WAX 'VESTA'	4.1	F1	III	4.1	293	LQ9		PP					0	
1950	AEROSOLS, asphyxiant	2	5A		2.2	190 327 625	LQ2		PP	VE04				0	
1950	AEROSOLS, corrosive	2	5C		2.2+8	190 327 625	LQ2		PP, EP	VE04				0	
1950	AEROSOLS, corrosive, oxidizing	2	5CO		2.2+5.1+8	190 327 625	LQ2		PP, EP	VE04				0	
1950	AEROSOLS, flammable	2	5F		2.1	190 327 625	LQ2		PP, EX, A	VE01, VE04				1	
1950	AEROSOLS, flammable, corrosive	2	5FC		2.1+8	190 327 625	LQ2		PP, EX, A	VE01, VE04				1	
1950	AEROSOLS, oxidizing	2	5O		2.2+5.1	190 327 625	LQ2		PP	VE04				0	
1950	AEROSOLS, toxic	2	5T		2.2+6.1	190 327 625	LQ1		PP, EP, TOX, A	VE02, VE04				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1950	AEROSOLS, toxic, corrosive	2	5TC		2.2+6.1+8	190 327 625	LQ1		PP, EP, TOX, A	VE02, VE04				2	
1950	AEROSOLS, toxic, flammable	2	5TF		2.1+6.1	190 327 625	LQ1		PP, EP, EX, TOX, A	VE01, VE02, VE04				2	
1950	AEROSOLS, toxic, flammable, corrosive	2	5TFC		2.1+6.1+8	190 327 625	LQ1		PP, EP, EX, TOX, A	VE01, VE02				2	
1950	AEROSOLS, toxic, oxidizing	2	5TO		2.2+6.1+5.1	190 327 625	LQ1		PP, EP, TOX, A	VE02, VE04				2	
1950	AEROSOLS, toxic, oxidizing, corrosive	2	5TOC		2.2+6.1+5.1 +8	190 327 625	LQ1		PP, EP, TOX, A	VE02, VE04				2	
1951	ARGON, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP					0	
1952	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide	2	2A		2.2		LQ1		PP					0	
1953	COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	2	1TF		2.3+2.1	274	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1954	COMPRESSED GAS, FLAMMABLE, N.O.S.	2	1F		2.1	274	LQ0		PP, EX, A	VE01				1	
1955	COMPRESSED GAS, TOXIC, N.O.S.	2	1T		2.3	274	LQ0		PP, EP, TOX, A	VE02				2	
1956	COMPRESSED GAS, N.O.S.	2	1A		2.2	274 292 567	LQ1		PP					0	
1957	DEUTERIUM, COMPRESSED	2	1F		2.1		LQ0		PP, EX, A	VE01				1	
1958	1,2-DICHLORO-1,1,2,2- TETRAFLUOROETHANE (REFRIGERANT GAS R 114)	2	2A		2.2		LQ1		PP					0	
1959	1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a)	2	2F		2.1		LQ0		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1961	ETHANE, REFRIGERATED LIQUID	2	3F	2.1.1.3	2.1		LQ0		PP, EX, A	VE01				1	
1962	ETHYLENE	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
1963	HELIUM, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP					0	
1964	HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.	2	1F		2.1	274	LQ0		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	274 583	LQ0	T	PP, EX, A	VE01				1	
1966	HYDROGEN, REFRIGERATED LIQUID	2	3F		2.1		LQ0		PP, EX, A	VE01				1	
1967	INSECTICIDE GAS, TOXIC, N.O.S.	2	2T		2.3	274	LQ0		PP, EP, TOX, A	VE02				2	
1968	INSECTICIDE GAS, N.O.S.	2	2A		2.2	274	LQ1		PP					0	
1969	ISOBUTANE	2	2F		2.1		LQ0	T	PP, EX, A	VE01				1	
1970	KRYPTON, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP					0	
1971	METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content	2	1F		2.1		LQ0		PP, EX, A	VE01				1	
1972	METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content	2	3F		2.1		LQ0		PP, EX, A	VE01				1	
1973	CHLORODIFLUORO-METHANE AND CHLOROPENTAFLUORO-ETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502)	2	2A		2.2		LQ1		PP					0	
1974	CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R 12B1)	2	2A		2.2		LQ1		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1975	NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE)	2	2TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02				2	
1976	OCTAFLUOROCYCLO-BUTANE (REFRIGERANT GAS RC 318)	2	2A		2.2		LQ1		PP					0	
1977	NITROGEN, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP					0	
1978	PROPANE	2	2F		2.1		LQ0	T	PP, EX, A	VE01				1	
1982	TETRAFLUOROMETHANE (REFRIGERANT GAS R 14)	2	2A		2.2		LQ1		PP					0	
1983	1-CHLORO-2,2,2- TRIFLUOROETHANE (REFRIGERANT GAS R 133a)	2	2A		2.2		LQ1		PP					0	
1984	TRIFLUOROMETHANE (REFRIGERANT GAS R 23)	2	2A		2.2		LQ1		PP					0	
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	FT1	I	3+6.1	274 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	274 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	274 802	LQ7	T	PP, EP, EX, TOX, A	VE01, VE02				0	
1987	ALCOHOLS, N.O.S. (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	274 330 601 640C	LQ4	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	274 330 601 640D	LQ4	T	PP, EX, A	VE01				1	
1987	ALCOHOLS, N.O.S.	3	F1	III	3	274 330 601	LQ7	T	PP, EX, A	VE01				0	
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	I	3+6.1	274 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	274 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	274 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
1989	ALDEHYDES, N.O.S.	3	F1	I	3	274	LQ3		PP, EX, A	VE01				1	
1989	ALDEHYDES, N.O.S. (vapour pressure at 50 °C more than 110 kPa)	3	F1	II	3	274 640C	LQ4	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 640D	LQ4	T	PP, EX, A	VE01				1	
1989	ALDEHYDES, N.O.S.	3	F1	III	3	274	LQ7	T	PP, EX, A	VE01				0	
1990	BENZALDEHYDE	9	M11	III	9		LQ28		PP					0	
1991	CHLOROPRENE, STABILIZED	3	FT1	I	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1992	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	FT1	I	3+6.1	274 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1992	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	FT1	II	3+6.1	274 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
1992	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	FT1	III	3+6.1	274 802	LQ7	T	PP, EP, EX, TOX, A	VE01, VE02				0	
1993	FLAMMABLE LIQUID, N.O.S.	3	F1	I	3	274 330	LQ3	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	274 330 601 640C	LQ4	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	274 330 601 640D	LQ4	T	PP, EX, A	VE01				1	
1993	FLAMMABLE LIQUID, N.O.S.	3	F1	III	3	274 330 601 640E	LQ7	T	PP, EX, A	VE01				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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	274 330 601 640F	LQ7	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	274 330 601 640G	LQ7	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	274 330 601 640H	LQ7	T	PP, EX, A	VE01				0	
1994	IRON PENTACARBONYL	6.1	TF1	I	6.1+3	802	LQ0		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		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		PP, EX, A	VE01				1	
1999	TARS, LIQUID, including road asphalt and oils, bitumen and cut backs	3	F1	III	3	640E	LQ7	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		PP, EX, A	VE01				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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 not more than 110 kPa) (vapour pressure at 50 °C more than 110 kPa , boiling point of more than 35° C)	3	F1	III	3	640G	LQ7		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) (vapour pressure at 50 °C not more than 110 kPa)	3	F1	III	3	640H	LQ7		PP, EX, A	VE01				0	
2000	CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap	4.1	F1	III	4.1	502	LQ9		PP					0	
2001	COBALT NAPHTHENATES, POWDER	4.1	F3	III	4.1		LQ9		PP					0	
2002	CELLULOID, SCRAP	4.2	S2	III	4.2	526 592	LQ0		PP					0	
2004	MAGNESIUM DIAMIDE	4.2	S4	II	4.2		LQ0		PP					0	
2006	PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.	4.2	S2	III	4.2	274 528	LQ0		PP					0	
2008	ZIRCONIUM POWDER, DRY	4.2	S4	I	4.2	524 540	LQ0		PP					0	
2008	ZIRCONIUM POWDER, DRY	4.2	S4	II	4.2	524 540	LQ0		PP					0	
2008	ZIRCONIUM POWDER, DRY	4.2	S4	III	4.2	540	LQ0		PP					0	
2009	ZIRCONIUM, DRY, finished sheets, strip or coiled wire	4.2	S4	III	4.2	524 592	LQ0		PP					0	
2010	MAGNESIUM HYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
2011	MAGNESIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
2012	POTASSIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08	2	
2013	STRONTIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	802	LQ0		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	T	PP, EP				0	
2015	HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide	5.1	OC1	I	5.1+8	640N	LQ0		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		PP, EP				0	
2016	AMMUNITION, TOXIC, NON- EXPLOSIVE without burster or expelling charge, non-fuzed	6.1	T2	II	6.1	802	LQ0		PP, EP				2	
2017	AMMUNITION, TEAR- PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	6.1	TC2	II	6.1+8	802	LQ0		PP, EP				2	
2018	CHLOROANILINES, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP				2	
2019	CHLOROANILINES, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02			2	
2020	CHLOROPHENOLS, SOLID	6.1	T2	III	6.1	205 802	LQ9		PP, EP				0	
2021	CHLOROPHENOLS, LIQUID	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02			0	
2022	CRESYLIC ACID	6.1	TC1	II	6.1+8	802	LQ17	T	PP, EP, TOX, A	VE02			2	
2023	EPICHLOROHYDRIN	6.1	TF1	II	6.1+3	279 802	LQ17	T	PP, EP, EX, TOX, A	VE01, VE02			2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2024	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	T4	I	6.1	43 274 802	LQ0		PP, EP, TOX, A	VE02				2	
2024	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	T4	II	6.1	43 274 802	LQ17		PP, EP, TOX, A	VE02				2	
2024	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	T4	III	6.1	43 274 802	LQ7		PP, EP, TOX, A	VE02				0	
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	I	6.1	43 274 529 585 802	LQ0		PP, EP					2	
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	II	6.1	43 274 529 585 802	LQ18		PP, EP					2	
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	III	6.1	43 274 529 585 802	LQ9		PP, EP					0	
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	I	6.1	43 274 802	LQ0		PP, EP, TOX, A	VE02				2	
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	II	6.1	43 274 802	LQ18		PP, EP, TOX, A	VE02				2	
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	III	6.1	43 274 802	LQ9		PP, EP, TOX, A	VE02				0	
2027	SODIUM ARSENITE, SOLID	6.1	T5	II	6.1	43 802	LQ18		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2028	BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device	8	C11	II	8		LQ0		PP, EP					0	
2029	HYDRAZINE, ANHYDROUS	8	CFT	I	8+3+6.1	802	LQ0		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	530 802	LQ0		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 +3 +6.1	530 802	LQ0		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	530 802	LQ22		PP, EP, TOX, A	VE02				2	
2030	HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass	8	CT1	III	8+6.1	530 802	LQ7		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	T	PP, EP					0	
2031	NITRIC ACID, other than red fuming, with not more than 70% nitric acid	8	CO1	II	8		LQ22	T	PP, EP					0	
2032	NITRIC ACID, RED FUMING	8	COT	I	8+5.1+6.1	802	LQ0	T	PP, EP, TOX, A	VE02				2	
2033	POTASSIUM MONOXIDE	8	C6	II	8		LQ23		PP, EP					0	
2034	HYDROGEN AND METHANE MIXTURE, COMPRESSED	2	1F		2.1		LQ0		PP, EX, A	VE01				1	
2035	1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a)	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
2036	XENON	2	2A		2.2		LQ1		PP					0	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5A		2.2	191 303	LQ2		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5F		2.1	191 303	LQ2		PP, EX, A	VE01				1	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5O		2.2+5.1	191 303	LQ2		PP					0	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5T		2.3	303	LQ1		PP, EP, TOX, A	VE02				2	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5TC		2.3+8	303	LQ1		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		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		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		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		PP, EP, TOX, A	VE02				2	
2038	DINITROTOLUENES, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2044	2,2-DIMETHYLPROPANE	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
2045	ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2046	CYMENES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2047	DICHLOROPROPENES	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2047	DICHLOROPROPENES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2048	DICYCLOPENTADIENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2049	DIETHYLBENZENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2050	DIISOBUTYLENE, ISOMERIC COMPOUNDS	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2051	2-DIMETHYLAMINO-ETHANOL	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A	VE01				1	
2052	DIPENTENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2053	METHYL ISOBUTYL CARBINOL	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2054	MORPHOLINE	8	CF1	I	8+3		LQ0	T	PP, EP, EX, A	VE01				1	
2055	STYRENE MONOMER, STABILIZED	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2056	TETRAHYDROFURAN	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2057	TRIPROPYLENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2057	TRIPROPYLENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2058	VALERALDEHYDE	3	F1	II	3		LQ4		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	198 531	LQ3		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	198 531 640C	LQ4		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 not more than 110 kPa)	3	D	II	3	198 531 640D	LQ4		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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	3	D	III	3	198 531	LQ7		PP, EX, A	VE01				0	
2067	AMMONIUM NITRATE BASED FERTILIZER	5.1	O2	III	5.1	186 306 307	LQ12	B	PP		CO02, ST01, 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			186 193		B	PP		CO02, 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		PP					0	
2074	ACRYLAMIDE, SOLID	6.1	T2	III	6.1	802	LQ9	T	PP, EP					0	
2075	CHLORAL, ANHYDROUS, STABILIZED	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2076	CRESOLS, LIQUID	6.1	TC1	II	6.1+8	802	LQ17		PP, EP, TOX, A	VE02				2	
2077	alpha-NAPHTHYLAMINE	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2078	TOLUENE DIISOCYANATE	6.1	T1	II	6.1	279 802	LQ17		PP, EP, TOX, A	VE02				2	
2078	TOLUENE DIISOCYANATE (2,4-TOLUENE DIISOCYANATE)	6.1	T1	II	6.1	279 802	LQ17	T	PP, EP, TOX, A	VE02				2	
2079	DIETHYLENTRIAMINE	8	C7	II	8		LQ22	T	PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
2186	HYDROGEN CHLORIDE, REFRIGERATED LIQUID	2	3TC										
CARRIAGE PROHIBITED													
2187	CARBON DIOXIDE, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP			0	
2188	ARSINE	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2189	DICHLOROSILANE	2	2TFC		2.3+2.1+8		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2190	OXYGEN DIFLUORIDE, COMPRESSED	2	1TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02		2	
2191	SULPHURYL FLUORIDE	2	2T		2.3		LQ0		PP, EP, TOX, A	VE02		2	
2192	GERMANE	2	2TF		2.3+2.1	632	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2193	HEXAFLUOROETHANE (REFRIGERANT GAS R 116)	2	2A		2.2		LQ1		PP			0	
2194	SELENIUM HEXAFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
2195	TELLURIUM HEXAFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
2196	TUNGSTEN HEXAFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
2197	HYDROGEN IODIDE, ANHYDROUS	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
2198	PHOSPHORUS PENTAFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02		2	
2199	PHOSPHINE	2	2TF		2.3+2.1	632	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2200	PROPADIENE, STABILIZED	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
2201	NITROUS OXIDE, REFRIGERATED LIQUID	2	3O		2.2+5.1		LQ0		PP			0	
2202	HYDROGEN SELENIDE, ANHYDROUS	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2203	SILANE	2	2F		2.1	632	LQ0		PP, EX, A	VE01		1	
2204	CARBONYL SULPHIDE	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2205	ADIPONITRILE	6.1	T1	III	6.1	802	LQ7	T	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	274 551 802	LQ17	T	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	274 551 802	LQ7		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	313 314	LQ12		PP					0	
2209	FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	8	C9	III	8	533	LQ7	T	PP, EP					0	
2210	MANEB or MANEB PREPARATION with not less than 60% maneb	4.2	SW	III	4.2+4.3	273	LQ0	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
2211	POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour	9	M3	III	none	207 633	LQ27	B	PP, EX, EP, A	VE01, 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, misorite)	9	M1	II	9	168 802	LQ25		PP					0	
2213	PARAFORMALDEHYDE	4.1	F1	III	4.1		LQ9		PP					0	
2214	PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	8	C4	III	8	169	LQ24		PP, EP					0	
2215	MALEIC ANHYDRIDE, MOLTEN	8	C3	III	8		LQ0	T	PP, EP					0	
2215	MALEIC ANHYDRIDE	8	C4	III	8		LQ24		PP, EP					0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
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	142 800	LQ0	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	T	PP, EP, EX, A	VE01				1	
2219	ALLYL GLYCIDYL ETHER	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2222	ANISOLE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2224	BENZONITRILE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2225	BENZENESULPHONYL CHLORIDE	8	C3	III	8		LQ7		PP, EP					0	
2226	BENZOTRICHLORIDE	8	C9	II	8		LQ22		PP, EP					0	
2227	n-BUTYL METHACRYLATE, STABILIZED	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2232	2-CHLOROETHANAL	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
2233	CHLOROANISIDINES	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2234	CHLOROBENZOTRI- FLUORIDES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2235	CHLOROBENZYL CHLORIDES, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP					0	
2236	3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP					2	
2237	CHLORONITROANILINES	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2238	CHLOROTOLUENES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2239	CHLOROTOLUIDINES, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2240	CHROMOSULPHURIC ACID	8	C1	I	8		LQ0		PP, EP					0	
2241	CYCLOHEPTANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2242	CYCLOHEPTENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2243	CYCLOHEXYL ACETATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2244	CYCLOPENTANOL	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2245	CYCLOPENTANONE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2246	CYCLOPENTENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2247	n-DECANE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2248	DI-n-BUTYLAMINE	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A	VE01				1	
2249	DICHLORODIMETHYL ETHER, SYMMETRICAL	6.1	TF1	CARRIAGE PROHIBITED											
2250	DICHLOROPHENYL ISOCYANATES	6.1	T2	II	6.1	802	LQ17		PP, EP					2	
2251	BICYCLO[2.2.1]HEPTA-2,5- DIENE, STABILIZED (2,5- NORBORNADIENE, STABILIZED)	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2252	1,2-DIMETHOXYETHANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2253	N,N-DIMETHYLANILINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2254	MATCHES, FUSEE	4.1	F1	III	4.1	293	LQ9		PP					0	
2256	CYCLOHEXENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2257	POTASSIUM	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
2258	1,2-PROPYLENEDIAMINE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
2259	TRIETHYLENETETRAMINE	8	C7	II	8		LQ22	T	PP, EP					0	
2260	TRIPROPYLAMINE	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01				0	
2261	XYLENOLS, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
2262	DIMETHYLCARBAMOYL CHLORIDE	8	C3	II	8		LQ22		PP, EP					0	
2263	DIMETHYLCYCLOHEXANES	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2264	N,N-DIMETHYL- CYCLOHEXYLAMINE	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A	VE01				1	
2265	N,N-DIMETHYL-FORMAMIDE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2266	DIMETHYL-N-PROPYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
2267	DIMETHYL THIOPHOSPHORYL CHLORIDE	6.1	TC1	II	6.1+8	802	LQ17		PP, EP, TOX, A	VE02				2	
2269	3,3'-IMINODIPROPYLAMINE	8	C7	III	8		LQ7		PP, EP					0	
2270	ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2271	ETHYL AMYL KETONE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2272	N-ETHYLANILINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2273	2-ETHYLANILINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2274	N-ETHYL-N-BENZYLANILINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2275	2-ETHYLBUTANOL	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2276	2-ETHYLHEXYLAMINE	3	FC	III	3+8		LQ7	T	PP, EP, EX, A	VE01				0	
2277	ETHYL METHACRYLATE, STABILIZED	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2278	n-HEPTENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2279	HEXACHLOROBUTADIENE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2280	HEXAMETHYLENE-DIAMINE, SOLID	8	C8	III	8		LQ24	T	PP, EP					0	
2281	HEXAMETHYLENE DIISOCYANATE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2282	HEXANOLS	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2283	ISOBUTYL METHACRYLATE, STABILIZED	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2284	ISOBUTYRONITRILE	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2285	ISOCYANATOBENZO- TRIFLUORIDES	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2286	PENTAMETHYLHEPTANE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2287	ISOHEPTENES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2288	ISOHEXENES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2289	ISOPHORONEDIAMINE	8	C7	III	8		LQ7	T	PP, EP					0	
2290	ISOPHORONE DIISOCYANATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2291	LEAD COMPOUND, SOLUBLE, N.O.S.	6.1	T5	III	6.1	199 274 535 802	LQ9		PP, EP					0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2293	4-METHOXY-4-METHYLPENTAN-2-ONE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2294	N-METHYLANILINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2295	METHYL CHLOROACETATE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2296	METHYLCYCLOHEXANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2297	METHYLCYCLOHEXANONE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2298	METHYLCYCLOPENTANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2299	METHYL DICHLOROACETATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2300	2-METHYL-5-ETHYLPYRIDINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2301	2-METHYLFURAN	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2302	5-METHYLHEXAN-2-ONE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2303	ISOPROPENYLBENZENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2304	NAPHTHALENE, MOLTEN	4.1	F2	III	4.1	536	LQ0		PP					0	
2305	NITROBENZENE-SULPHONIC ACID	8	C4	II	8		LQ23		PP, EP					0	
2306	NITROBENZO-TRIFLUORIDES, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2307	3-NITRO-4-CHLORO-BENZOTRIFLUORIDE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2308	NITROSYLSULPHURIC ACID, LIQUID	8	C1	II	8		LQ22		PP, EP					0	
2309	OCTADIENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2310	PENTANE-2,4-DIONE	3	FT1	III	3+6.1	802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
2311	PHENETIDINES	6.1	T1	III	6.1	279 802	LQ7	T	PP, EP, TOX, A	VE02				0	
2312	PHENOL, MOLTEN	6.1	T1	II	6.1	802	LQ0	T	PP, EP, TOX, A	VE02				2	
2313	PICOLINES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2315	POLYCHLORINATED BIPHENYLS, LIQUID	9	M2	II	9	305 802	LQ26		PP, EP					0	
2316	SODIUM CUPROCYANIDE, SOLID	6.1	T5	I	6.1	802	LQ0		PP, EP					2	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2317	SODIUM CUPROCYANIDE SOLUTION	6.1	T4	I	6.1	802	LQ0		PP, EP					2	
2318	SODIUM HYDROSULPHIDE with less than 25% water of crystallization	4.2	S4	II	4.2	504	LQ0		PP					0	
2319	TERPENE HYDROCARBONS, N.O.S.	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2320	TETRAETHYLENE-PENTAMINE	8	C7	III	8		LQ7	T	PP, EP					0	
2321	TRICHLOROBENZENES, LIQUID	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02				0	
2322	TRICHLOROBUTENE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2323	TRIETHYL PHOSPHITE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2324	TRIIISOBUTYLENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2325	1,3,5-TRIMETHYLBENZENE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2326	TRIMETHYLCYCLO-HEXYLAMINE	8	C7	III	8		LQ7		PP, EP					0	
2327	TRIMETHYLHEXA-METHYLENEDIAMINES	8	C7	III	8		LQ7		PP, EP					0	
2328	TRIMETHYL-HEXAMETHYLENE DIISOCYANATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2329	TRIMETHYL PHOSPHITE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2330	UNDECANE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2331	ZINC CHLORIDE, ANHYDROUS	8	C2	III	8		LQ24		PP, EP					0	
2332	ACETALDEHYDE OXIME	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2333	ALLYL ACETATE	3	FT1	II	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2334	ALLYLAMINE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2335	ALLYL ETHYL ETHER	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2336	ALLYL FORMATE	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2337	PHENYL MERCAPTAN	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2338	BENZOTRIFLUORIDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2339	2-BROMOBUTANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2340	2-BROMOETHYL ETHYL ETHER	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2341	1-BROMO-3-METHYLBUTANE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2342	BROMOMETHYLPROPANES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2343	2-BROMOPENTANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2344	BROMOPROPANES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2344	BROMOPROPANES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2345	3-BROMOPROPYNE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2346	BUTANEDIONE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2347	BUTYL MERCAPTAN	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2348	BUTYL ACRYLATES, STABILIZED	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2350	BUTYL METHYL ETHER	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2351	BUTYL NITRITES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2351	BUTYL NITRITES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2352	BUTYL VINYL ETHER, STABILIZED	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2353	BUTYRYL CHLORIDE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
2354	CHLOROMETHYL ETHYL ETHER	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2356	2-CHLOROPROPANE	3	F1	I	3		LQ3	T	PP, EX, A	VE01				1	
2357	CYCLOHEXYLAMINE	8	CF1	II	8+3		LQ22	T	PP, EP, EX, A	VE01				1	
2358	CYCLOOCTATETRAENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2359	DIALLYLAMINE	3	FTC	II	3+6.1+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2360	DIALLYL ETHER	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2361	DIISOBUTYLAMINE	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01				0	
2362	1,1-DICHLOROETHANE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2363	ETHYL MERCAPTAN	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
2364	n-PROPYLBENZENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2366	DIETHYL CARBONATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2367	alpha-METHYLVALERALDEHYDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2368	alpha-PINENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2370	1-HEXENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2371	ISOPENTENES	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
2372	1,2-DI-(DIMETHYLAMINO) ETHANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2373	DIETHOXYMETHANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2374	3,3-DIETHOXYPROPENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2375	DIETHYL SULPHIDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2376	2,3-DIHYDROPYRAN	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2377	1,1-DIMETHOXYETHANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2378	2-DIMETHYLAMINO- ACETONITRILE	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2379	1,3-DIMETHYLBUTYLAMINE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
2380	DIMETHYLDIETHOXY-SILANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2381	DIMETHYL DISULPHIDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2382	DIMETHYLHYDRAZINE, SYMMETRICAL	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2383	DIPROPYLAMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
2384	DI-n-PROPYL ETHER	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2385	ETHYL ISOBUTYRATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2386	1-ETHYLPYPERIDINE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
2387	FLUOROBENZENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2388	FLUOROTOLUENES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2389	FURAN	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
2390	2-IODOBUTANE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2391	IODOMETHYLPROPANES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2392	IODOPROPANES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2393	ISOBUTYL FORMATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2394	ISOBUTYL PROPIONATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2395	ISOBUTYRYL CHLORIDE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2396	METHACRYLALDEHYDE, STABILIZED	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2397	3-METHYLBUTAN-2-ONE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2398	METHYL tert-BUTYL ETHER	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2399	1-METHYLPYRIDINE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
2400	METHYL ISOVALERATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2401	PIPERIDINE	8	CF1	I	8+3		LQ0		PP, EP, EX, A	VE01				1	
2402	PROPANETHIOLS	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2403	ISOPROPENYL ACETATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2404	PROPIONITRILE	3	FT1	II	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2405	ISOPROPYL BUTYRATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2406	ISOPROPYL ISOBUTYRATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2407	ISOPROPYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2409	ISOPROPYL PROPIONATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2410	1,2,3,6-TETRAHYDROPIRIDINE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2411	BUTYRONITRILE	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2412	TETRAHYDROTHIOPHENE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2413	TETRAPROPYL ORTHOTITANATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2414	THIOPHENE	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2416	TRIMETHYL BORATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2417	CARBONYL FLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
2418	SULPHUR TETRAFLUORIDE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
2419	BROMOTRIFLUORO- ETHYLENE	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
2420	HEXAFLUOROACETONE	2	2TC		2.3+8		LQ0		PP, EP, TOX, A	VE02				2	
2421	NITROGEN TRIOXIDE	2	2TOC	CARRIAGE PROHIBITED											
2422	OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318)	2	2A		2.2		LQ1		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2424	OCTAFLUOROPROPANE (REFRIGERANT GAS R 218)	2	2A		2.2		LQ1		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	252 644	LQ0		PP					0	
2427	POTASSIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	II	5.1		LQ10		PP					0	
2427	POTASSIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	III	5.1		LQ13		PP					0	
2428	SODIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	II	5.1		LQ10		PP					0	
2428	SODIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	III	5.1		LQ13		PP					0	
2429	CALCIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	II	5.1		LQ10		PP					0	
2429	CALCIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	III	5.1		LQ13		PP					0	
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C4	I	8	274	LQ0		PP, EP					0	
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C4	II	8	274	LQ23	T	PP, EP					0	
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C4	III	8	274	LQ24		PP, EP					0	
2431	ANISIDINES	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2432	N,N-DIETHYLANILINE	6.1	T1	III	6.1	279 802	LQ7	T	PP, EP, TOX, A	VE02				0	
2433	CHLORONITROTOLUENES, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2434	DIBENZYL-DICHLORO-SILANE	8	C3	II	8		LQ22		PP, EP					0	
2435	ETHYLPHENYL-DICHLORO- SILANE	8	C3	II	8		LQ22		PP, EP					0	
2436	THIOACETIC ACID	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2437	METHYLPHENYL- DICHLOROSILANE	8	C3	II	8		LQ22		PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
2438	TRIMETHYLACETYL CHLORIDE	6.1	TFC	I	6.1+3+8	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2439	SODIUM HYDROGENDIFLUORIDE	8	C2	II	8		LQ23		PP, EP			0	
2440	STANNIC CHLORIDE PENTAHYDRATE	8	C2	III	8		LQ24		PP, EP			0	
2441	TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC	4.2	SC4	I	4.2+8	537	LQ0		PP			0	
2442	TRICHLOROACETYL CHLORIDE	8	C3	II	8		LQ22		PP, EP			0	
2443	VANADIUM OXYTRICHLORIDE	8	C1	II	8		LQ22		PP, EP			0	
2444	VANADIUM TETRACHLORIDE	8	C1	I	8		LQ0		PP, EP			0	
2446	NITROCRESOLS, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP			0	
2447	PHOSPHORUS, WHITE, MOLTEN	4.2	ST3	I	4.2+6.1	802	LQ0		PP, EP, TOX, A	VE02		2	
2448	SULPHUR, MOLTEN	4.1	F3	III	4.1	538	LQ0	T	PP			0	
2451	NITROGEN TRIFLUORIDE	2	2O		2.2+5.1		LQ0		PP			0	
2452	ETHYLACETYLENE, STABILIZED	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
2453	ETHYL FLUORIDE (REFRIGERANT GAS R 161)	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
2454	METHYL FLUORIDE (REFRIGERANT GAS R 41)	2	2F		2.1		LQ0		PP, EX, A	VE01		1	
2455	METHYL NITRITE	2	2A	CARRIAGE PROHIBITED									
2456	2-CHLOROPROPENE	3	F1	I	3		LQ3		PP, EX, A	VE01		1	
2457	2,3-DIMETHYLBUTANE	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
2458	HEXADIENES	3	F1	II	3		LQ4	T	PP, EX, A	VE01		1	
2459	2-METHYL-1-BUTENE	3	F1	I	3		LQ3		PP, EX, A	VE01		1	
2460	2-METHYL-2-BUTENE	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
2461	METHYLPENTADIENE	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
2463	ALUMINIUM HYDRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01	HA08	0	
2464	BERYLLIUM NITRATE	5.1	OT2	II	5.1+6.1	802	LQ11		PP			2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2465	DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS	5.1	O2	II	5.1	135	LQ11		PP					0	
2466	POTASSIUM SUPEROXIDE	5.1	O2	I	5.1		LQ0		PP					0	
2468	TRICHLOROISOCYANURIC ACID, DRY	5.1	O2	II	5.1		LQ11		PP					0	
2469	ZINC BROMATE	5.1	O2	III	5.1		LQ12		PP					0	
2470	PHENYLACETONITRILE, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2471	OSMIUM TETROXIDE	6.1	T5	I	6.1	802	LQ0		PP, EP					2	
2473	SODIUM ARSANILATE	6.1	T3	III	6.1	802	LQ9		PP, EP, TOX, A	VE02				0	
2474	THIOPHOSGENE	6.1	T1	II	6.1	279 802	LQ17		PP, EP, TOX, A	VE02				2	
2475	VANADIUM TRICHLORIDE	8	C2	III	8		LQ24		PP, EP					0	
2477	METHYL ISOTHIOCYANATE	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	274 539 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	274 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
2480	METHYL ISOCYANATE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2481	ETHYL ISOCYANATE	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2482	n-PROPYL ISOCYANATE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2483	ISOPROPYL ISOCYANATE	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2484	tert-BUTYL ISOCYANATE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2485	n-BUTYL ISOCYANATE	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2486	ISOBUTYL ISOCYANATE	3	FT1	II	3+6.1	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2487	PHENYL ISOCYANATE	6.1	TF1	I	6.1+3	802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2488	CYCLOHEXYL ISOCYANATE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2490	DICHLOROISOPROPYL ETHER	6.1	T1	II	6.1	802	LQ17	T	PP, EP, TOX, A	VE02				2	
2491	ETHANOLAMINE or ETHANOLAMINE SOLUTION	8	C7	III	8		LQ7	T	PP, EP					0	
2493	HEXAMETHYLENEIMINE	3	FC	II	3+8		LQ4	T	PP, EP, EX, A	VE01				1	
2495	IODINE PENTAFLUORIDE	5.1	OTC	I	5.1+6.1+8	802	LQ0		PP, EP, TOX, A	VE02				2	
2496	PROPIONIC ANHYDRIDE	8	C3	III	8		LQ7	T	PP, EP					0	
2498	1,2,3,6-TETRAHYDRO- BENZALDEHYDE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2501	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2501	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2502	VALERYL CHLORIDE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
2503	ZIRCONIUM TETRACHLORIDE	8	C2	III	8		LQ24		PP, EP					0	
2504	TETRABROMOETHANE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2505	AMMONIUM FLUORIDE	6.1	T5	III	6.1	802	LQ9	B	PP, EP					0	
2506	AMMONIUM HYDROGEN SULPHATE	8	C2	II	8		LQ23	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		PP, EP					0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2508	MOLYBDENUM PENTACHLORIDE	8	C2	III	8		LQ24		PP, EP					0	
2509	POTASSIUM HYDROGEN SULPHATE	8	C2	II	8		LQ23	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		PP, EP					0	
2512	AMINOPHENOLS (o-, m-, p-)	6.1	T2	III	6.1	279 802	LQ9		PP, EP					0	
2513	BROMOACETYL BROMIDE	8	C3	II	8		LQ22		PP, EP					0	
2514	BROMOBENZENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2515	BROMOFORM	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2516	CARBON TETRABROMIDE	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2517	1-CHLORO-1,1- DIFLUOROETHANE (REFRIGERANT GAS R 142b)	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
2518	1,5,9-CYCLODODECATRIENE	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02				0	
2520	CYCLOOCTADIENES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2521	DIKETENE, STABILIZED	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2522	2-DIMETHYLAMINOETHYL METHACRYLATE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2524	ETHYL ORTHOFORMATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2525	ETHYL OXALATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2526	FURFURYLAMINE	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01				0	
2527	ISOBUTYL ACRYLATE, STABILIZED	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2528	ISOBUTYL ISOBUTYRATE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2529	ISOBUTYRIC ACID	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01				0	
2531	METHACRYLIC ACID, STABILIZED	8	C3	II	8		LQ22	T	PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2533	METHYL TRICHLOROACETATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2534	METHYLCHLOROSILANE	2	2TFC		2.3+2.1+8		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2535	4-METHYLMORPHOLINE (N- METHYLMORPHOLINE)	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
2536	METHYL- TETRAHYDROFURAN	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2538	NITRONAPHTHALENE	4.1	F1	III	4.1		LQ9		PP					0	
2541	TERPINOLENE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2542	TRIBUTYLAMINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2545	HAFNIUM POWDER, DRY	4.2	S4	I	4.2	540	LQ0		PP					0	
2545	HAFNIUM POWDER, DRY	4.2	S4	II	4.2	540	LQ0		PP					0	
2545	HAFNIUM POWDER, DRY	4.2	S4	III	4.2	540	LQ0		PP					0	
2546	TITANIUM POWDER, DRY	4.2	S4	I	4.2	540	LQ0		PP					0	
2546	TITANIUM POWDER, DRY	4.2	S4	II	4.2	540	LQ0		PP					0	
2546	TITANIUM POWDER, DRY	4.2	S4	III	4.2	540	LQ0		PP					0	
2547	SODIUM SUPEROXIDE	5.1	O2	I	5.1		LQ0		PP					0	
2548	CHLORINE PENTAFLUORIDE	2	2TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02				2	
2552	HEXAFLUOROACETONE HYDRATE, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2554	METHYLALLYL CHLORIDE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2555	NITROCELLULOSE WITH WATER (not less than 25% water, by mass)	4.1	D	II	4.1	541	LQ0		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		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	241 541	LQ0		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
2558	EPIBROMOHYDRIN	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2560	2-METHYLPENTAN-2-OL	3	F1	III	3		LQ7		PP, EX, A	VE01		0	
2561	3-METHYL-1-BUTENE	3	F1	I	3		LQ3		PP, EX, A	VE01		1	
2564	TRICHLOROACETIC ACID SOLUTION	8	C3	II	8		LQ22	T	PP, EP			0	
2564	TRICHLOROACETIC ACID SOLUTION	8	C3	III	8		LQ7	T	PP, EP			0	
2565	DICYCLOHEXYLAMINE	8	C7	III	8		LQ7		PP, EP			0	
2567	SODIUM PENTACHLOROPHENATE	6.1	T2	II	6.1	802	LQ18		PP, EP			2	
2570	CADMIUM COMPOUND	6.1	T5	I	6.1	274 596 802	LQ0		PP, EP			2	
2570	CADMIUM COMPOUND	6.1	T5	II	6.1	274 596 802	LQ18		PP, EP			2	
2570	CADMIUM COMPOUND	6.1	T5	III	6.1	274 596 802	LQ9		PP, EP			0	
2571	ALKYLSULPHURIC ACIDS	8	C3	II	8		LQ22		PP, EP			0	
2572	PHENYLHYDRAZINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
2573	THALLIUM CHLORATE	5.1	OT2	II	5.1+6.1	802	LQ11		PP			2	
2574	TRICRESYL PHOSPHATE with more than 3% ortho isomer	6.1	T1	II	6.1	802	LQ17	T	PP, EP, TOX, A	VE02		2	
2576	PHOSPHORUS OXYBROMIDE, MOLTEN	8	C1	II	8		LQ0		PP, EP			0	
2577	PHENYLACETYL CHLORIDE	8	C3	II	8		LQ22		PP, EP			0	
2578	PHOSPHORUS TRIOXIDE	8	C2	III	8		LQ24		PP, EP			0	
2579	PIPERAZINE	8	C8	III	8		LQ24	T	PP, EP			0	
2580	ALUMINIUM BROMIDE SOLUTION	8	C1	III	8		LQ7		PP, EP			0	
2581	ALUMINIUM CHLORIDE SOLUTION	8	C1	III	8		LQ7		PP, EP			0	
2582	FERRIC CHLORIDE SOLUTION	8	C1	III	8		LQ7		PP, EP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2583	ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	8	C2	II	8	274	LQ23		PP, EP					0	
2584	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	8	C1	II	8	274	LQ22		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		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	T	PP, EP					0	
2587	BENZOQUINONE	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2589	VINYL CHLOROACETATE	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2590	WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)	9	M1	III	9	168 542 802	LQ27		PP					0	
2591	XENON, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2599	CHLOROTRIFLUORO- METHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane (REFRIGERANT GAS R 503)	2	2A		2.2		LQ1		PP					0	
2601	CYCLOBUTANE	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
2602	DICHLORO- DIFLUOROMETHANE AND 1,1- DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500)	2	2A		2.2		LQ1		PP					0	
2603	CYCLOHEPTATRIENE	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2604	BORON TRIFLUORIDE DIETHYL ETHERATE	8	CF1	I	8+3		LQ0		PP, EP, EX, A	VE01				1	
2605	METHOXYMETHYL ISOCYANATE	3	FT1	I	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2606	METHYL ORTHOSILICATE	6.1	TF1	I	6.1+3	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2607	ACROLEIN DIMER, STABILIZED	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2608	NITROPROPANES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2609	TRIALLYL BORATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2610	TRIALLYLAMINE	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01				0	
2611	PROPYLENE CHLOROHYDRIN	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2612	METHYL PROPYL ETHER	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2614	METHALLYL ALCOHOL	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2615	ETHYL PROPYL ETHER	3	F1	II	3		LQ4	T	PP, EX, A	VE01				1	
2616	TRIISOPROPYL BORATE	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2616	TRIISOPROPYL BORATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2617	METHYLCYCLOHEXANOLS, flammable	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2618	VINYLTOLUENES, STABILIZED	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2619	BENZYL DIMETHYLAMINE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
2620	AMYL BUTYRATES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2621	ACETYL METHYL CARBINOL	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2622	GLYCIDALDEHYDE	3	FT1	II	3+6.1	802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2623	FIRELIGHTERS, SOLID with flammable liquid	4.1	F1	III	4.1		LQ9		PP					0	
2624	MAGNESIUM SILICIDE	4.3	W2	II	4.3		LQ11		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		PP					0	
2627	NITRITES, INORGANIC, N.O.S.	5.1	O2	II	5.1	103 274	LQ11		PP					0	
2628	POTASSIUM FLUOROACETATE	6.1	T2	I	6.1	802	LQ0		PP, EP					2	
2629	SODIUM FLUOROACETATE	6.1	T2	I	6.1	802	LQ0		PP, EP					2	
2630	SELENATES or SELENITES	6.1	T5	I	6.1	274 802	LQ0		PP, EP					2	
2642	FLUOROACETIC ACID	6.1	T2	I	6.1	802	LQ0		PP, EP					2	
2643	METHYL BROMOACETATE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2644	METHYL IODIDE	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
2645	PHENACYL BROMIDE	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
2646	HEXACHLOROCYCLO- PENTADIENE	6.1	T1	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
2647	MALONONITRILE	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
2648	1,2-DIBROMOBUTAN-3-ONE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2649	1,3-DICHLOROACETONE	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
2650	1,1-DICHLORO-1- NITROETHANE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2651	4,4'-DIAMINODIPHENYL- METHANE	6.1	T2	III	6.1	802	LQ9	T	PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
2653	BENZYL IODIDE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
2655	POTASSIUM FLUOROSILICATE	6.1	T5	III	6.1	802	LQ9		PP, EP			0	
2656	QUINOLINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	
2657	SELENIUM DISULPHIDE	6.1	T5	II	6.1	802	LQ18		PP, EP			2	
2659	SODIUM CHLOROACETATE	6.1	T2	III	6.1	802	LQ9		PP, EP			0	
2660	NITROTOLUIDINES (MONO)	6.1	T2	III	6.1	802	LQ9		PP, EP			0	
2661	HEXACHLOROACETONE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	
2664	DIBROMOMETHANE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	
2667	BUTYLTOLUENES	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	
2668	CHLOROACETONITRILE	6.1	TF1	II	6.1+3	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02		2	
2669	CHLOROCRESOLS, SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02		2	
2669	CHLOROCRESOLS, SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02		0	
2670	CYANURIC CHLORIDE	8	C4	II	8		LQ23		PP, EP			0	
2671	AMINOPYRIDINES (o-, m-, p-)	6.1	T2	II	6.1	802	LQ18		PP, EP			2	
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	T	PP, EP			0	
2673	2-AMINO-4-CHLOROPHENOL	6.1	T2	II	6.1	802	LQ18		PP, EP			2	
2674	SODIUM FLUOROSILICATE	6.1	T5	III	6.1	802	LQ9		PP, EP			0	
2676	STIBINE	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02		2	
2677	RUBIDIUM HYDROXIDE SOLUTION	8	C5	II	8		LQ22		PP, EP			0	
2677	RUBIDIUM HYDROXIDE SOLUTION	8	C5	III	8		LQ7		PP, EP			0	
2678	RUBIDIUM HYDROXIDE	8	C6	II	8		LQ23		PP, EP			0	
2679	LITHIUM HYDROXIDE SOLUTION	8	C5	II	8		LQ22		PP, EP			0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2679	LITHIUM HYDROXIDE SOLUTION	8	C5	III	8		LQ7		PP, EP					0	
2680	LITHIUM HYDROXIDE	8	C6	II	8		LQ23		PP, EP					0	
2681	CAESIUM HYDROXIDE SOLUTION	8	C5	II	8		LQ22		PP, EP					0	
2681	CAESIUM HYDROXIDE SOLUTION	8	C5	III	8		LQ7		PP, EP					0	
2682	CAESIUM HYDROXIDE	8	C6	II	8		LQ23		PP, EP					0	
2683	AMMONIUM SULPHIDE SOLUTION	8	CFT	II	8+3+6.1	802	LQ22	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2684	3-DIETHYLAMINO-PROPYLAMINE	3	FC	III	3+8		LQ7		PP, EP, EX, A	VE01				0	
2685	N,N-DIETHYLETHYLENE-DIAMINE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
2686	2-DIETHYLAMINO-ETHANOL	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
2687	DICYCLOHEXYL-AMMONIUM NITRITE	4.1	F3	III	4.1		LQ9		PP					0	
2688	1-BROMO-3-CHLOROPROPANE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2689	GLYCEROL alpha-MONOCHLOROXYDRIN	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2690	N,n-BUTYLIMIDAZOLE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2691	PHOSPHORUS PENTABROMIDE	8	C2	II	8		LQ23		PP, EP					0	
2692	BORON TRIBROMIDE	8	C1	I	8		LQ0		PP, EP					0	
2693	BISULPHITES, AQUEOUS SOLUTION, N.O.S.	8	C1	III	8	274	LQ7	T	PP, EP					0	
2698	TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride	8	C4	III	8	169	LQ24		PP, EP					0	
2699	TRIFLUOROACETIC ACID	8	C3	I	8		LQ0		PP, EP					0	
2705	1-PENTOL	8	C9	II	8		LQ22		PP, EP					0	
2707	DIMETHYLDIOXANES	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2707	DIMETHYLDIOXANES	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2709	BUTYLBENZENES	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2710	DIPROPYL KETONE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2713	ACRIDINE	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2714	ZINC RESINATE	4.1	F3	III	4.1		LQ9		PP					0	
2715	ALUMINIUM RESINATE	4.1	F3	III	4.1		LQ9		PP					0	
2716	1,4-BUTYNE DIOL	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2717	CAMPHOR, synthetic	4.1	F1	III	4.1		LQ9		PP					0	
2719	BARIUM BROMATE	5.1	OT2	II	5.1+6.1	802	LQ11		PP					2	
2720	CHROMIUM NITRATE	5.1	O2	III	5.1		LQ12	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		PP					0	
2722	LITHIUM NITRATE	5.1	O2	III	5.1		LQ12	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		PP					0	
2724	MANGANESE NITRATE	5.1	O2	III	5.1		LQ12	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	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		PP					0	
2727	THALLIUM NITRATE	6.1	TO2	II	6.1+5.1	802	LQ18		PP, EP					2	
2728	ZIRCONIUM NITRATE	5.1	O2	III	5.1		LQ12	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		PP, EP					0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2730	NITROANISOLES, LIQUID	6.1	T1	III	6.1	279 802	LQ7		PP, EP, TOX, A	VE02				0	
2732	NITROBROMOBENZENES, LIQUID	6.1	T1	III	6.1	802	LQ7		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	274 544	LQ3		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	274 544	LQ4	T	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	274 544	LQ7		PP, EP, EX, A	VE01				0	
2734	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	8	CF1	I	8+3	274	LQ0		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		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	T	PP, EP					0	
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	II	8	274	LQ22	T	PP, EP					0	
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	III	8	274	LQ7	T	PP, EP					0	
2738	N-BUTYLANILINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2739	BUTYRIC ANHYDRIDE	8	C3	III	8		LQ7		PP, EP					0	
2740	n-PROPYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	802	LQ0		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		PP					2	
2742	CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	6.1	TFC	II	6.1+3+8	274 561 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2743	n-BUTYL CHLOROFORMATE	6.1	TFC	II	6.1+3+8	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2744	CYCLOBUTYL CHLOROFORMATE	6.1	TFC	II	6.1+3+8	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2745	CHLOROMETHYL CHLOROFORMATE	6.1	TC1	II	6.1+8	802	LQ17		PP, EP, TOX, A	VE02				2	
2746	PHENYL CHLOROFORMATE	6.1	TC1	II	6.1+8	802	LQ17		PP, EP, TOX, A	VE02				2	
2747	tert-BUTYLCYCLOHEXYL CHLOROFORMATE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2748	2-ETHYLHEXYL CHLOROFORMATE	6.1	TC1	II	6.1+8	802	LQ17		PP, EP, TOX, A	VE02				2	
2749	TETRAMETHYLSILANE	3	F1	I	3		LQ3		PP, EX, A	VE01				1	
2750	1,3-DICHLOROPROPANOL-2	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2751	DIETHYLTHIOPHOSPHORYL CHLORIDE	8	C3	II	8		LQ22		PP, EP					0	
2752	1,2-EPOXY-3- ETHOXYPROPANE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2753	N-ETHYLBENZYL- TOLUIDINES, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2754	N-ETHYLTOLUIDINES	6.1	T1	II	6.1	802	LQ17	T	PP, EP, TOX, A	VE02				2	
2757	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2757	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2757	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2758	CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		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	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2759	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2759	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2759	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2760	ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		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	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2762	ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash- point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2762	ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2764	TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		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	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2772	THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		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	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2775	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	

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

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2780	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		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	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2781	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2781	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2781	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2782	BIPYRIDILUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		PP, EP, EX, TOX, A	VE01, VE02				2	
2782	BIPYRIDILUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash- point less than 23 °C	3	FT2	II	3+6.1	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2785	4-THIAPENTANAL	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
2787	ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		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	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
2788	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	T3	I	6.1	43 274 802	LQ0		PP, EP, TOX, A	VE02				2	
2788	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	T3	II	6.1	43 274 802	LQ17		PP, EP, TOX, A	VE02				2	
2788	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	T3	III	6.1	43 274 802	LQ7		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	T	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	T	PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2790	ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass	8	C3	III	8	597 647	LQ7	T	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	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	295 598	LQ0		PP, EP					0	
2795	BATTERIES, WET, FILLED WITH ALKALI, electric storage	8	C11		8	295 598	LQ0		PP, EP					0	
2796	SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID	8	C1	II	8		LQ22	T	PP, EP					0	
2797	BATTERY FLUID, ALKALI	8	C5	II	8		LQ22	T	PP, EP					0	
2798	PHENYLPHOSPHORUS DICHLORIDE	8	C3	II	8		LQ22		PP, EP					0	
2799	PHENYLPHOSPHORUS THIODICHLORIDE	8	C3	II	8		LQ22		PP, EP					0	
2800	BATTERIES, WET, NON-SPILLABLE, electric storage	8	C11		8	238 295 598	LQ0		PP, EP					0	
2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	C9	I	8	274	LQ0		PP, EP					0	
2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	C9	II	8	274	LQ22		PP, EP					0	
2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	C9	III	8	274	LQ7		PP, EP					0	
2802	COPPER CHLORIDE	8	C2	III	8		LQ24		PP, EP					0	
2803	GALLIUM	8	C10	III	8		LQ24		PP, EP					0	
2805	LITHIUM HYDRIDE, FUSED SOLID	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
2806	LITHIUM NITRIDE	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2807	Magnetized material	9	M11	NOT SUBJECT TO ADN											
2809	MERCURY	8	C9	III	8	599	LQ19		PP, EP					0	
2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	T1	I	6.1	274 315 614 802	LQ0	T	PP, EP, TOX, A	VE02				2	
2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	T1	II	6.1	274 614 802	LQ17	T	PP, EP, TOX, A	VE02				2	
2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	T1	III	6.1	274 614 802	LQ7	T	PP, EP, TOX, A	VE02				0	
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	I	6.1	274 614 802	LQ0		PP, EP					2	
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	II	6.1	274 614 802	LQ18		PP, EP					2	
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	III	6.1	274 614 802	LQ9	T	PP, EP					0	
2812	Sodium aluminate, solid	8	C6	NOT SUBJECT TO ADN											
2813	WATER-REACTIVE SOLID, N.O.S.	4.3	W2	I	4.3	274	LQ0		PP, EX, A	VE01		HA08		0	
2813	WATER-REACTIVE SOLID, N.O.S.	4.3	W2	II	4.3	274	LQ11		PP, EX, A	VE01		HA08		0	
2813	WATER-REACTIVE SOLID, N.O.S.	4.3	W2	III	4.3	274	LQ12		PP, EX, A	VE01		HA08		0	
2814	INFECTIOUS SUBSTANCE, AFFECTING HUMANS	6.2	I1		6.2	318 802	LQ0		PP					0	
2814	INFECTIOUS SUBSTANCE, AFFECTING HUMANS, in refrigerated liquid nitrogen	6.2	I1		6.2 +2.2	318 802	LQ0		PP					0	
2814	INFECTIOUS SUBSTANCE, AFFECTING HUMANS (animal carcasses only)	6.2	I1		6.2	318 802	LQ0		PP					0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2815	N-AMINOETHYL-PIPERAZINE	8	C7	III	8		LQ7	T	PP, EP					0	
2817	AMMONIUM HYDROGENDIFLUORIDE SOLUTION	8	CT1	II	8+6.1	802	LQ22		PP, EP					2	
2817	AMMONIUM HYDROGENDIFLUORIDE SOLUTION	8	CT1	III	8+6.1	802	LQ7		PP, EP					0	
2818	AMMONIUM POLYSULPHIDE SOLUTION	8	CT1	II	8+6.1	802	LQ22		PP, EP					2	
2818	AMMONIUM POLYSULPHIDE SOLUTION	8	CT1	III	8+6.1	802	LQ7		PP, EP					0	
2819	AMYL ACID PHOSPHATE	8	C3	III	8		LQ7		PP, EP					0	
2820	BUTYRIC ACID	8	C3	III	8		LQ7	T	PP, EP					0	
2821	PHENOL SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2821	PHENOL SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2822	2-CHLOROPYRIDINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2823	CROTONIC ACID, SOLID	8	C4	III	8		LQ24		PP, EP					0	
2826	ETHYL CHLOROTHIOFORMATE	8	CF1	II	8+3		LQ22		PP, EP, EX, A	VE01				1	
2829	CAPROIC ACID	8	C3	III	8		LQ7	T	PP, EP					0	
2830	LITHIUM FERROSILICON	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
2831	1,1,1-TRICHLOROETHANE	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02				0	
2834	PHOSPHOROUS ACID	8	C2	III	8		LQ24		PP, EP					0	
2835	SODIUM ALUMINIUM HYDRIDE	4.3	W2	II	4.3		LQ11		PP, EX, A	VE01		HA08		0	
2837	BISULPHATES, AQUEOUS SOLUTION	8	C1	II	8	274	LQ22		PP, EP					0	
2837	BISULPHATES, AQUEOUS SOLUTION	8	C1	III	8	274	LQ7		PP, EP					0	
2838	VINYL BUTYRATE, STABILIZED	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
2839	ALDOL	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
2840	BUTYRALDOXIME	3	F1	III	3		LQ7		PP, EX, A	VE01			0	
2841	DI-n-AMYLAMINE	3	FT1	III	3+6.1	802	LQ7		PP, EP, EX, TOX, A	VE01, VE02			2	
2842	NITROETHANE	3	F1	III	3		LQ7		PP, EX, A	VE01			0	
2844	CALCIUM MANGANESE SILICON	4.3	W2	III	4.3		LQ12		PP, EX, A	VE01		HA08	0	
2845	PYROPHORIC LIQUID, ORGANIC, N.O.S.	4.2	S1	I	4.2	274	LQ0		PP				0	
2846	PYROPHORIC SOLID, ORGANIC, N.O.S.	4.2	S2	I	4.2	274	LQ0		PP				0	
2849	3-CHLOROPROPANOL-1	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02			0	
2850	PROPYLENE TETRAMER	3	F1	III	3		LQ7	T	PP, EX, A	VE01			0	
2851	BORON TRIFLUORIDE DIHYDRATE	8	C1	II	8		LQ22		PP, EP				0	
2852	DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass	4.1	D	I	4.1	545	LQ0		PP				1	
2853	MAGNESIUM FLUROSILICATE	6.1	T5	III	6.1	802	LQ9		PP, EP				0	
2854	AMMONIUM FLUROSILICATE	6.1	T5	III	6.1	802	LQ9		PP, EP				0	
2855	ZINC FLUROSILICATE	6.1	T5	III	6.1	802	LQ9		PP, EP				0	
2856	FLUROSILICATES, N.O.S.	6.1	T5	III	6.1	274 802	LQ9		PP, EP				0	
2857	REFRIGERATING MACHINES containing non-flammable, non- toxic gases or ammonia solutions (UN 2672)	2	6A		2.2	119	LQ0		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		PP				0	
2859	AMMONIUM METAVANADATE	6.1	T5	II	6.1	802	LQ18		PP, EP				2	
2861	AMMONIUM POLYVANADATE	6.1	T5	II	6.1	802	LQ18		PP, EP				2	
2862	VANADIUM PENTOXIDE, non- fused form	6.1	T5	III	6.1	600 802	LQ9		PP, EP				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2863	SODIUM AMMONIUM VANADATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
2864	POTASSIUM METAVANADATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
2865	HYDROXYLAMINE SULPHATE	8	C2	III	8		LQ24		PP, EP					0	
2869	TITANIUM TRICHLORIDE MIXTURE	8	C2	II	8		LQ23		PP, EP					0	
2869	TITANIUM TRICHLORIDE MIXTURE	8	C2	III	8		LQ24		PP, EP					0	
2870	ALUMINIUM BOROHYDRIDE	4.2	SW	I	4.2+4.3		LQ0		PP, EX, A	VE01				0	
2870	ALUMINIUM BOROHYDRIDE IN DEVICES	4.2	SW	I	4.2+4.3		LQ0		PP, EX, A	VE01				0	
2871	ANTIMONY POWDER	6.1	T5	III	6.1	802	LQ9		PP, EP					0	
2872	DIBROMOCHLORO-PROPANES	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2872	DIBROMOCHLORO-PROPANES	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2873	DIBUTYLAMINOETHANOL	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2874	FURFURYL ALCOHOL	6.1	T1	III	6.1	802	LQ7	T	PP, EP, TOX, A	VE02				0	
2875	HEXACHLOROPHENE	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2876	RESORCINOL	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
2878	TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS	4.1	F3	III	4.1		LQ9		PP					0	
2879	SELENIUM OXYCHLORIDE	8	CT1	I	8+6.1	802	LQ0		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	313 314 322	LQ11		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	223 313 314	LQ12		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2881	METAL CATALYST, DRY	4.2	S4	I	4.2	274	LQ0		PP					0	
2881	METAL CATALYST, DRY	4.2	S4	II	4.2	274	LQ0		PP					0	
2881	METAL CATALYST, DRY	4.2	S4	III	4.2	274	LQ0		PP					0	
2900	INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only	6.2	I2		6.2	318 802	LQ0		PP					0	
2900	INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only, in refrigerated liquid nitrogen	6.2	I2		6.2 +2.2	318 802	LQ0		PP					0	
2900	INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only (animal carcasses and wastes only)	6.2	I2		6.2	318 802	LQ0		PP					0	
2901	BROMINE CHLORIDE	2	2TOC		2.3+5.1+8		LQ0		PP, EP, TOX, A	VE02				2	
2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C	6.1	TF2	II	6.1+3	61 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C	6.1	TF2	III	6.1+3	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
2904	CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID	8	C9	III	8		LQ7	T	PP, EP					0	* applies only to phenolates but not to chlorophenolates
2905	CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID	8	C10	III	8		LQ24		PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2907	ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate	4.1	D	II	4.1	127	LQ8		PP					0	
2908	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING	7				290	LQ0		PP					0	
2909	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM	7				290	LQ0		PP					0	
2910	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL	7				290	LQ0		PP					0	
2911	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES	7				290	LQ0		PP					0	
2912	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted	7			7X	172 317 325	LQ0	B	PP			RA01		2	
2913	RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted	7			7X	172 317	LQ0	B	PP			RA02, RA03		2	
2915	RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted	7			7X	172 317 325	LQ0		PP					2	
2916	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted	7			7X	172 317	LQ0		PP					2	
2917	RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted	7			7X	172 317	LQ0		PP					2	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
2919	RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted	7			7X	172 317	LQ0		PP					2	
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S.	8	CF1	I	8+3	274	LQ0		PP, EP, EX, A	VE01				1	
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S.	8	CF1	II	8+3	274	LQ22	T	PP, EP, EX, A	VE01				1	
2921	CORROSIVE SOLID, FLAMMABLE, N.O.S.	8	CF2	I	8+4.1	274	LQ0		PP, EP					1	
2921	CORROSIVE SOLID, FLAMMABLE, N.O.S.	8	CF2	II	8+4.1	274	LQ23		PP, EP					1	
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	CT1	I	8+6.1	274 802	LQ0	T	PP, EP, TOX, A	VE02				2	
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	CT1	II	8+6.1	274 802	LQ22	T	PP, EP, TOX, A	VE02				2	
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	CT1	III	8+6.1	274 802	LQ7	T	PP, EP, TOX, A	VE02				0	
2923	CORROSIVE SOLID, TOXIC, N.O.S.	8	CT2	I	8+6.1	274 802	LQ0		PP, EP					2	
2923	CORROSIVE SOLID, TOXIC, N.O.S.	8	CT2	II	8+6.1	274 802	LQ23		PP, EP					2	
2923	CORROSIVE SOLID, TOXIC, N.O.S.	8	CT2	III	8+6.1	274 802	LQ24		PP, EP					0	
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	I	3+8	274	LQ3	T	PP, EP, EX, A	VE01				1	
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	II	3+8	274	LQ4	T	PP, EP, EX, A	VE01				1	
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	III	3+8	274	LQ7	T	PP, EP, EX, A	VE01				0	
2925	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	FC1	II	4.1+8	274	LQ0		PP					1	
2925	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	FC1	III	4.1+8	274	LQ0		PP					0	
2926	FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	4.1	FT1	II	4.1+6.1	274 802	LQ0		PP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2926	FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	4.1	FT1	III	4.1+6.1	274 802	LQ0		PP					0	
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC1	I	6.1+8	274 315 802	LQ0	T	PP, EP, TOX, A	VE02				2	
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC1	II	6.1+8	274 802	LQ17	T	PP, EP, TOX, A	VE02				2	
2928	TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC2	I	6.1+8	274 802	LQ0		PP, EP					2	
2928	TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC2	II	6.1+8	274 802	LQ18		PP, EP					2	
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF1	I	6.1+3	274 315 802	LQ0	T	PP, EP, EX, TOX, A	VE01, VE02				2	
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF1	II	6.1+3	274 802	LQ17	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	274 802	LQ0		PP, EP					2	
2930	TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF3	II	6.1+4.1	274 802	LQ18		PP, EP					2	
2931	VANADYL SULPHATE	6.1	T5	II	6.1	802	LQ18		PP, EP					2	
2933	METHYL 2- CHLOROPROPIONATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2934	ISOPROPYL 2- CHLOROPROPIONATE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2935	ETHYL 2- CHLOROPROPIONATE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2936	THIOLACTIC ACID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2937	alpha-METHYLBENZYL ALCOHOL, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2940	9-PHOSPHABICYCLO- NONANES (CYCLOOCTADIENE PHOSPHINES)	4.2	S2	II	4.2		LQ0		PP					0	
2941	FLUOROANILINES	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2942	2-TRIFLUOROMETHYL-ANILINE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2943	TETRAHYDRO-FURFURYLAMINE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
2945	N-METHYLBUTYLAMINE	3	FC	II	3+8		LQ4		PP, EP, EX, A	VE01				1	
2946	2-AMINO-5-DIETHYL-AMINOPENTANE	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
2947	ISOPROPYL CHLOROACETATE	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
2948	3-TRIFLUOROMETHYL-ANILINE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
2949	SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization	8	C6	II	8	523	LQ23		PP, EP					0	
2950	MAGNESIUM GRANULES, COATED, particle size not less than 149 microns	4.3	W2	III	4.3		LQ12		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		PP					0	
2965	BORON TRIFLUORIDE DIMETHYL ETHERATE	4.3	WFC	I	4.3+3+8		LQ0		PP, EP, EX, A	VE01		HA08		1	
2966	THIOGLYCOL	6.1	T1	II	6.1	802	LQ17	T	PP, EP, TOX, A	VE02				2	
2967	SULPHAMIC ACID	8	C2	III	8		LQ24		PP, EP					0	
2968	MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating	4.3	W2	III	4.3	547	LQ12		PP, EX, A	VE01		HA08		0	
2969	CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE	9	M11	II	9	141	LQ25	B	PP					0	
2977	RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE	7			7X+7E+8	172	LQ0		PP					2	
2978	RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted	7			7X+8	172 317	LQ0	B	PP			RA01		2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2983	ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide	3	FT1	I	3+6.1	802	LQ0	T	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		PP					0	
2985	CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.	3	FC	II	3+8	274 548	LQ4		PP, EP, EX, A	VE01				1	
2986	CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.	8	CF1	II	8+3	274 548	LQ22		PP, EP, EX, A	VE01				1	
2987	CHLOROSILANES, CORROSIVE, N.O.S.	8	C3	II	8	274 548	LQ22		PP, EP					0	
2988	CHLOROSILANES, WATER- REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.	4.3	WFC	I	4.3+3+8	274 549	LQ0		PP, EP, EX, A	VE01		HA08		1	
2989	LEAD PHOSPHITE, DIBASIC	4.1	F3	II	4.1		LQ8		PP					1	
2989	LEAD PHOSPHITE, DIBASIC	4.1	F3	III	4.1		LQ9		PP					0	
2990	LIFE-SAVING APPLIANCES, SELF-INFLATING	9	M5		9	296 635	LQ0		PP					0	
2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	61 802	LQ0		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	61 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		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	61 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		PP, EP, TOX, A	VE02				0	
3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3019	ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3020	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3020	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3020	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		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	61 802	LQ3		PP, EP, EX, TOX, A	VE01, VE02				2	
3021	PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C	3	FT2	II	3+6.1	61 802	LQ4		PP, EP, EX, TOX, A	VE01, VE02				2	
3022	1,2-BUTYLENE OXIDE, STABILIZED	3	F1	II	3		LQ4		PP, EX, A	VE01				1	
3023	2-METHYL-2-HEPTANETHIOL	6.1	TF1	I	6.1+3	802	LQ0		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	61 802	LQ3		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	61 802	LQ4		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	61 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3025	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		PP, EP, TOX, A	VE02				0	
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
3028	BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage	8	C11		8	295 304 598	LQ0		PP, EP					0	
3048	ALUMINIUM PHOSPHIDE PESTICIDE	6.1	T7	I	6.1	61 648 153 802	LQ0		PP, EP					2	
3054	CYCLOHEXYL MERCAPTAN	3	F1	III	3		LQ7		PP, EX, A	VE01				0	
3055	2-(2-AMINOETHOXY)ETHANOL	8	C7	III	8		LQ7		PP, EP					0	
3056	n-HEPTALDEHYDE	3	F1	III	3		LQ7		PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3057	TRIFLUOROACETYL CHLORIDE	2	2TC		2.3+8		LQ0		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		PP, EX, A	VE01				1	
3065	ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume	3	F1	II	3		LQ5		PP, EX, A	VE01				1	
3065	ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume	3	F1	III	3	144 145 247	LQ7		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		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		PP, EP					0	
3070	ETHYLENE OXIDE AND DICHLORODIFLUORO- METHANE MIXTURE with not more than 12.5% ethylene oxide	2	2A		2.2		LQ1		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	274 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
3072	LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment	9	M5		9	296 635	LQ0		PP					0	
3073	VINYLPYRIDINES, STABILIZED	6.1	TFC	II	6.1+3+8	802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	9	M7	III	9	274 601	LQ27	T	PP					0	
3078	CERIUM, turnings or gritty powder	4.3	W2	II	4.3	550	LQ11		PP, EX, A	VE01		HA08		0	
3079	METHACRYLONITRILE, STABILIZED	3	FT1	I	3+6.1	802	LQ0	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	274 551 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	9	M6	III	9	274 601	LQ7	T	PP					0	
3083	PERCHLORYL FLUORIDE	2	2TO		2.3+5.1		LQ0		PP, EP, TOX, A	VE02				2	
3084	CORROSIVE SOLID, OXIDIZING, N.O.S.	8	CO2	I	8+5.1	274	LQ0		PP, EP					0	
3084	CORROSIVE SOLID, OXIDIZING, N.O.S.	8	CO2	II	8+5.1	274	LQ23		PP, EP					0	
3085	OXIDIZING SOLID, CORROSIVE, N.O.S.	5.1	OC2	I	5.1+8	274	LQ0		PP					0	
3085	OXIDIZING SOLID, CORROSIVE, N.O.S.	5.1	OC2	II	5.1+8	274	LQ11		PP					0	
3085	OXIDIZING SOLID, CORROSIVE, N.O.S.	5.1	OC2	III	5.1+8	274	LQ12		PP					0	
3086	TOXIC SOLID, OXIDIZING, N.O.S.	6.1	TO2	I	6.1+5.1	274 802	LQ0		PP, EP					2	
3086	TOXIC SOLID, OXIDIZING, N.O.S.	6.1	TO2	II	6.1+5.1	274 802	LQ18		PP, EP					2	
3087	OXIDIZING SOLID, TOXIC, N.O.S.	5.1	OT2	I	5.1+6.1	274 802	LQ0		PP					2	
3087	OXIDIZING SOLID, TOXIC, N.O.S.	5.1	OT2	II	5.1+6.1	274 802	LQ11		PP					2	
3087	OXIDIZING SOLID, TOXIC, N.O.S.	5.1	OT2	III	5.1+6.1	274 802	LQ12		PP					0	
3088	SELF-HEATING SOLID, ORGANIC, N.O.S.	4.2	S2	II	4.2	274	LQ0		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3088	SELF-HEATING SOLID, ORGANIC, N.O.S.	4.2	S2	III	4.2	274	LQ0		PP					0	
3089	METAL POWDER, FLAMMABLE, N.O.S.	4.1	F3	II	4.1	274 552	LQ8		PP					1	
3089	METAL POWDER, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	274 552	LQ9		PP					0	
3090	LITHIUM BATTERIES	9	M4	II	9	188 230 310 636	LQ0		PP					0	
3091	LITHIUM BATTERIES CONTAINED IN EQUIPMENT or LITHIUM BATTERIES PACKED WITH EQUIPMENT	9	M4	II	9	188 230 636	LQ0		PP					0	
3092	1-METHOXY-2-PROPANOL	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
3093	CORROSIVE LIQUID, OXIDIZING, N.O.S.	8	CO1	I	8+5.1	274	LQ0		PP, EP					0	
3093	CORROSIVE LIQUID, OXIDIZING, N.O.S.	8	CO1	II	8+5.1	274	LQ22		PP, EP					0	
3094	CORROSIVE LIQUID, WATER- REACTIVE, N.O.S.	8	CW1	I	8+4.3	274	LQ0		PP, EP					0	
3094	CORROSIVE LIQUID, WATER- REACTIVE, N.O.S.	8	CW1	II	8+4.3	274	LQ22		PP, EP					0	
3095	CORROSIVE SOLID, SELF- HEATING, N.O.S.	8	CS2	I	8+4.2	274	LQ0		PP, EP					0	
3095	CORROSIVE SOLID, SELF- HEATING, N.O.S.	8	CS2	II	8+4.2	274	LQ23		PP, EP					0	
3096	CORROSIVE SOLID, WATER- REACTIVE, N.O.S.	8	CW2	I	8+4.3	274	LQ0		PP, EP					0	
3096	CORROSIVE SOLID, WATER- REACTIVE, N.O.S.	8	CW2	II	8+4.3	274	LQ23		PP, EP					0	
3097	FLAMMABLE SOLID, OXIDIZING, N.O.S.	4.1	FO	CARRIAGE PROHIBITED											
3098	OXIDIZING LIQUID, CORROSIVE, N.O.S.	5.1	OC1	I	5.1+8	274	LQ0		PP, EP					0	
3098	OXIDIZING LIQUID, CORROSIVE, N.O.S.	5.1	OC1	II	5.1+8	274	LQ10		PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3098	OXIDIZING LIQUID, CORROSIVE, N.O.S.	5.1	OC1	III	5.1+8	274	LQ13		PP, EP					0	
3099	OXIDIZING LIQUID, TOXIC, N.O.S.	5.1	OT1	I	5.1+6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3099	OXIDIZING LIQUID, TOXIC, N.O.S.	5.1	OT1	II	5.1+6.1	274 802	LQ10		PP, EP, TOX, A	VE02				2	
3099	OXIDIZING LIQUID, TOXIC, N.O.S.	5.1	OT1	III	5.1+6.1	274 802	LQ13		PP, EP, TOX, A	VE02				0	
3100	OXIDIZING SOLID, SELF- HEATING, N.O.S.	5.1	OS	CARRIAGE PROHIBITED											
3101	ORGANIC PEROXIDE TYPE B, LIQUID	5.2	P1		5.2+1	122 181 274	LQ14		PP, EX, A	VE01		HA01, HA10		3	
3102	ORGANIC PEROXIDE TYPE B, SOLID	5.2	P1		5.2+1	122 181 274	LQ15		PP, EX, A	VE01		HA01, HA10		3	
3103	ORGANIC PEROXIDE TYPE C, LIQUID	5.2	P1		5.2	122 274	LQ14		PP, EX, A	VE01				0	
3104	ORGANIC PEROXIDE TYPE C, SOLID	5.2	P1		5.2	122 274	LQ15		PP, EX, A	VE01				0	
3105	ORGANIC PEROXIDE TYPE D, LIQUID	5.2	P1		5.2	122 274	LQ16		PP, EX, A	VE01				0	
3106	ORGANIC PEROXIDE TYPE D, SOLID	5.2	P1		5.2	122 274	LQ11		PP, EX, A	VE01				0	
3107	ORGANIC PEROXIDE TYPE E, LIQUID	5.2	P1		5.2	122 274	LQ16		PP, EX, A	VE01				0	
3108	ORGANIC PEROXIDE TYPE E, SOLID	5.2	P1		5.2	122 274	LQ11		PP, EX, A	VE01				0	
3109	ORGANIC PEROXIDE TYPE F, LIQUID	5.2	P1		5.2	122 274	LQ16		PP, EX, A	VE01				0	
3110	ORGANIC PEROXIDE TYPE F, SOLID	5.2	P1		5.2	122 274	LQ11		PP, EX, A	VE01				0	
3111	ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2+1	122 181 274	LQ0		PP, EX, A	VE01		HA01, HA10		3	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3112	ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2+1	122 181 274	LQ0		PP, EX, A	VE01		HA01, HA10		3	
3113	ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3114	ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3115	ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3116	ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3117	ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3118	ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3119	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3120	ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2	122 274	LQ0		PP, EX, A	VE01				0	
3121	OXIDIZING SOLID, WATER- REACTIVE, N.O.S.	5.1	OW	CARRIAGE PROHIBITED											
3122	TOXIC LIQUID, OXIDIZING, N.O.S.	6.1	TO1	I	6.1+5.1	274 315 802	LQ0		PP, EP, TOX, A	VE02				2	
3122	TOXIC LIQUID, OXIDIZING, N.O.S.	6.1	TO1	II	6.1+5.1	274 802	LQ17		PP, EP, TOX, A	VE02				2	
3123	TOXIC LIQUID, WATER- REACTIVE, N.O.S.	6.1	TW1	I	6.1+4.3	274 315 802	LQ0		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3123	TOXIC LIQUID, WATER-REACTIVE, N.O.S.	6.1	TW1	II	6.1+4.3	274 802	LQ17		PP, EP, TOX, A	VE02				2	
3124	TOXIC SOLID, SELF-HEATING, N.O.S.	6.1	TS	I	6.1+4.2	274 802	LQ0		PP, EP					2	
3124	TOXIC SOLID, SELF-HEATING, N.O.S.	6.1	TS	II	6.1+4.2	274 802	LQ18		PP, EP					2	
3125	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	TW2	I	6.1+4.3	274 802	LQ0		PP, EP					2	
3125	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	TW2	II	6.1+4.3	274 802	LQ18		PP, EP					2	
3126	SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC2	II	4.2+8	274	LQ0		PP					0	
3126	SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC2	III	4.2+8	274	LQ0		PP					0	
3127	SELF-HEATING SOLID, OXIDIZING, N.O.S.	4.2	SO	CARRIAGE PROHIBITED											
3128	SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	4.2	ST2	II	4.2+6.1	274 802	LQ0		PP					2	
3128	SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	4.2	ST2	III	4.2+6.1	274 802	LQ0		PP					0	
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	WC1	I	4.3+8	274	LQ0		PP, EP, EX, A	VE01		HA08		0	
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	WC1	II	4.3+8	274	LQ10		PP, EP, EX, A	VE01		HA08		0	
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	WC1	III	4.3+8	274	LQ13		PP, EP, EX, A	VE01		HA08		0	
3130	WATER-REACTIVE LIQUID, TOXIC, N.O.S.	4.3	WT1	I	4.3+6.1	274 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
3130	WATER-REACTIVE LIQUID, TOXIC, N.O.S.	4.3	WT1	II	4.3+6.1	274 802	LQ10		PP, EP, EX, TOX, A	VE01, VE02		HA08		2	
3130	WATER-REACTIVE LIQUID, TOXIC, N.O.S.	4.3	WT1	III	4.3+6.1	274 802	LQ13		PP, EP, EX, TOX, A	VE01, VE02		HA08		0	
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	WC2	I	4.3+8	274	LQ0		PP, EP, EX, A	VE01		HA08		0	
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	WC2	II	4.3+8	274	LQ11		PP, EP, EX, A	VE01		HA08		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	WC2	III	4.3+8	274	LQ12		PP, EP, EX, A	VE01		HA08		0	
3132	WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.	4.3	WF2	CARRIAGE PROHIBITED											
3133	WATER-REACTIVE SOLID, OXIDIZING, N.O.S.	4.3	WO	CARRIAGE PROHIBITED											
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	WT2	I	4.3+6.1	274 802	LQ0		PP, EP, EX, A	VE01		HA08		2	
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	WT2	II	4.3+6.1	274 802	LQ11		PP, EP, EX, A	VE01		HA08		2	
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	WT2	III	4.3+6.1	274 802	LQ12		PP, EP, EX, A	VE01		HA08		0	
3135	WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.	4.3	WS	CARRIAGE PROHIBITED											
3136	TRIFLUOROMETHANE, REFRIGERATED LIQUID	2	3A		2.2	593	LQ1		PP					0	
3137	OXIDIZING SOLID, FLAMMABLE, N.O.S.	5.1	OF	CARRIAGE PROHIBITED											
3138	ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene	2	3F		2.1		LQ0		PP, EX, A	VE01				1	
3139	OXIDIZING LIQUID, N.O.S.	5.1	O1	I	5.1	274	LQ0		PP					0	
3139	OXIDIZING LIQUID, N.O.S.	5.1	O1	II	5.1	274	LQ10		PP					0	
3139	OXIDIZING LIQUID, N.O.S.	5.1	O1	III	5.1	274	LQ13		PP					0	
3140	ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.	6.1	T1	I	6.1	43 274 802	LQ0		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	43 274 802	LQ17		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	43 274 802	LQ7		PP, EP, TOX, A	VE02				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3141	ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.	6.1	T4	III	6.1	45 274 512 802	LQ7		PP, EP, TOX, A	VE02				0	
3142	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	T1	I	6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3142	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	T1	II	6.1	274 802	LQ17		PP, EP, TOX, A	VE02				2	
3142	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	T1	III	6.1	274 802	LQ7		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	274 802	LQ0		PP, EP					2	
3143	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	T2	II	6.1	274 802	LQ18		PP, EP					2	
3143	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	274 802	LQ9		PP, EP					0	
3144	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	T1	I	6.1	43 274 802	LQ0		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	43 274 802	LQ17		PP, EP, TOX, A	VE02				2	
3144	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	T1	III	6.1	43 274 802	LQ7		PP, EP, TOX, A	VE02				0	
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C3	I	8	274	LQ0		PP, EP					0	
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C3	II	8	274	LQ22	T	PP, EP					0	
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C3	III	8	274	LQ7	T	PP, EP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	I	6.1	43 274 802	LQ0		PP, EP					2	
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	II	6.1	43 274 802	LQ18		PP, EP					2	
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	III	6.1	43 274 802	LQ9		PP, EP					0	
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	I	8	274	LQ0		PP, EP					0	
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	II	8	274	LQ23		PP, EP					0	
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	III	8	274	LQ24		PP, EP					0	
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3	W1	I	4.3	274	LQ0		PP, EX, A	VE01		HA08		0	
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3	W1	II	4.3	274	LQ10		PP, EX, A	VE01		HA08		0	
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3	W1	III	4.3	274	LQ13		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	196 553	LQ10		PP, EP					0	
3150	DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device	2	6F		2.1		LQ0		PP, EX, A	VE01				1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3151	POLYHALOGENATED BIPHENYLS, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID	9	M2	II	9	203 305 802	LQ26		PP, EP					0	
3152	POLYHALOGENATED BIPHENYLS, SOLID or POLYHALOGENATED TERPHENYLS, SOLID	9	M2	II	9	203 305 802	LQ25		PP, EP					0	
3153	PERFLUORO(METHYL VINYL ETHER)	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
3154	PERFLUORO(ETHYL VINYL ETHER)	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
3155	PENTACHLOROPHENOL	6.1	T2	II	6.1	43 802	LQ18		PP, EP					2	
3156	COMPRESSED GAS, OXIDIZING, N.O.S.	2	1O		2.2+5.1	274	LQ0		PP					0	
3157	LIQUEFIED GAS, OXIDIZING, N.O.S.	2	2O		2.2+5.1	274	LQ0		PP					0	
3158	GAS, REFRIGERATED LIQUID, N.O.S.	2	3A		2.2	274 593	LQ1		PP					0	
3159	1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)	2	2A		2.2		LQ1		PP					0	
3160	LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	2	2TF		2.3+2.1	274	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3161	LIQUEFIED GAS, FLAMMABLE, N.O.S.	2	2F		2.1	274	LQ0		PP, EX, A	VE01				1	
3162	LIQUEFIED GAS, TOXIC, N.O.S.	2	2T		2.3	274	LQ0		PP, EP, TOX, A	VE02				2	
3163	LIQUEFIED GAS, N.O.S.	2	2A		2.2	274	LQ1		PP					0	
3164	ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)	2	6A		2.2	283 594	LQ0		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		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3166	Engine, internal combustion or vehicle, flammable gas powered or vehicle, flammable liquid powered	9	M11					NOT SUBJECT TO ADN							
3167	GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid	2	7F		2.1	274	LQ0		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		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		PP, EP, TOX, A	VE02				2	
3170	ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS	4.3	W2	II	4.3	244	LQ11		PP, EX, A	VE01		HA08		0	
3170	ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS	4.3	W2	III	4.3	244	LQ12	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					NOT SUBJECT TO ADN							
3172	TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	6.1	T1	I	6.1	210 274 802	LQ0		PP, EP, TOX, A	VE02				2	
3172	TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	6.1	T1	II	6.1	210 274 802	LQ17		PP, EP, TOX, A	VE02				2	
3172	TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	6.1	T1	III	6.1	210 274 802	LQ7		PP, EP, TOX, A	VE02				0	
3174	TITANIUM DISULPHIDE	4.2	S4	III	4.2		LQ0		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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	216 274 800	LQ8	B	PP, EX, A	VE01, VE03			IN01, 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 ₁₂ -C ₁₈)-DIMETHYL-AMMONIUM and 2-PROPANOL)	4.1	F1	II	4.1	216 274 800	LQ8	T	PP, EX, A	VE01, VE03			IN01, 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		PP					0	
3176	FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.	4.1	F2	III	4.1	274	LQ0		PP					0	
3178	FLAMMABLE SOLID, INORGANIC, N.O.S.	4.1	F3	II	4.1	274	LQ8		PP					1	
3178	FLAMMABLE SOLID, INORGANIC, N.O.S.	4.1	F3	III	4.1	274	LQ9		PP					0	
3179	FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	4.1	FT2	II	4.1+6.1	274 802	LQ0		PP					2	
3179	FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	4.1	FT2	III	4.1+6.1	274 802	LQ0		PP					0	
3180	FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	4.1	FC2	II	4.1+8	274	LQ0		PP					1	
3180	FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	4.1	FC2	III	4.1+8	274	LQ0		PP					0	
3181	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	4.1	F3	II	4.1	274	LQ8		PP					1	
3181	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	274	LQ9		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3182	METAL HYDRIDES, FLAMMABLE, N.O.S.	4.1	F3	II	4.1	274 554	LQ8		PP					1	
3182	METAL HYDRIDES, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	274 554	LQ9		PP					0	
3183	SELF-HEATING LIQUID, ORGANIC, N.O.S.	4.2	S1	II	4.2	274	LQ0		PP					0	
3183	SELF-HEATING LIQUID, ORGANIC, N.O.S.	4.2	S1	III	4.2	274	LQ0		PP					0	
3184	SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.	4.2	ST1	II	4.2+6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3184	SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.	4.2	ST1	III	4.2+6.1	274 802	LQ0		PP, EP, TOX, A	VE02				0	
3185	SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC1	II	4.2+8	274	LQ0		PP, EP					0	
3185	SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC1	III	4.2+8	274	LQ0		PP, EP					0	
3186	SELF-HEATING LIQUID, INORGANIC, N.O.S.	4.2	S3	II	4.2	274	LQ0		PP					0	
3186	SELF-HEATING LIQUID, INORGANIC, N.O.S.	4.2	S3	III	4.2	274	LQ0		PP					0	
3187	SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.	4.2	ST3	II	4.2+6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3187	SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.	4.2	ST3	III	4.2+6.1	274 802	LQ0		PP, EP, TOX, A	VE02				0	
3188	SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC3	II	4.2+8	274	LQ0		PP, EP					0	
3188	SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC3	III	4.2+8	274	LQ0		PP, EP					0	
3189	METAL POWDER, SELF- HEATING, N.O.S.	4.2	S4	II	4.2	274 555	LQ0		PP					0	
3189	METAL POWDER, SELF- HEATING, N.O.S.	4.2	S4	III	4.2	274 555	LQ0		PP					0	
3190	SELF-HEATING SOLID, INORGANIC, N.O.S.	4.2	S4	II	4.2	274	LQ0		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3190	SELF-HEATING SOLID, INORGANIC, N.O.S.	4.2	S4	III	4.2	274	LQ0	B	PP					0	
3191	SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	4.2	ST4	II	4.2+6.1	274 802	LQ0		PP					2	
3191	SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	4.2	ST4	III	4.2+6.1	274 802	LQ0		PP					0	
3192	SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC4	II	4.2+8	274	LQ0		PP					0	
3192	SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC4	III	4.2+8	274	LQ0		PP					0	
3194	PYROPHORIC LIQUID, INORGANIC, N.O.S.	4.2	S3	I	4.2	274	LQ0		PP					0	
3200	PYROPHORIC SOLID, INORGANIC, N.O.S.	4.2	S4	I	4.2	274	LQ0		PP					0	
3205	ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	4.2	S4	II	4.2	183 274	LQ0		PP					0	
3205	ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	4.2	S4	III	4.2	183 274	LQ0		PP					0	
3206	ALKALI METAL ALCOHOLATES, SELF- HEATING, CORROSIVE, N.O.S.	4.2	SC4	II	4.2+8	182 274	LQ0		PP					0	
3206	ALKALI METAL ALCOHOLATES, SELF- HEATING, CORROSIVE, N.O.S.	4.2	SC4	III	4.2+8	183 274	LQ0		PP					0	
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	W2	I	4.3	274 557	LQ0		PP, EX, A	VE01		HA08		0	
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	W2	II	4.3	274 557	LQ11		PP, EX, A	VE01		HA08		0	
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	W2	III	4.3	274 557	LQ12		PP, EX, A	VE01		HA08		0	
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF- HEATING, N.O.S.	4.3	WS	I	4.3+4.2	274 558	LQ0		PP, EX, A	VE01		HA08		0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF- HEATING, N.O.S.	4.3	WS	II	4.3+4.2	274 558	LQ11		PP, EX, A	VE01		HA08	0	
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF- HEATING, N.O.S.	4.3	WS	III	4.3+4.2	274 558	LQ12		PP, EX, A	VE01		HA08	0	
3210	CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	274 605	LQ10		PP				0	
3210	CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	274 605	LQ13		PP				0	
3211	PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	274	LQ10		PP				0	
3211	PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	274	LQ13		PP				0	
3212	HYPOCHLORITES, INORGANIC, N.O.S.	5.1	O2	II	5.1	274 559	LQ11		PP				0	
3213	BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	274 604	LQ10		PP				0	
3213	BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	274 604	LQ13		PP				0	
3214	PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	274 608	LQ10		PP				0	
3215	PERSULPHATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274	LQ12		PP				0	
3216	PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	274	LQ13		PP				0	
3218	NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	270 274 511	LQ10		PP				0	
3218	NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	270 274 511	LQ13		PP				0	
3219	NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	103 274	LQ10		PP				0	
3219	NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	103 274	LQ13		PP				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3220	PENTAFLUOROETHANE (REFRIGERANT GAS R 125)	2	2A	2.1.1.3	2.2	3.3	3.4.6	3.2.1	8.1.5	7.1.6	7.1.6			7.1.5	3.2.1
3221	SELF-REACTIVE LIQUID TYPE B	4.1	SR1		4.1+1	181 194 274	LQ14		PP			HA01, HA10		3	
3222	SELF-REACTIVE SOLID TYPE B	4.1	SR1		4.1+1	181 194 274	LQ15		PP			HA01, HA10		3	
3223	SELF-REACTIVE LIQUID TYPE C	4.1	SR1		4.1	194 274	LQ14		PP					0	
3224	SELF-REACTIVE SOLID TYPE C	4.1	SR1		4.1	194 274	LQ15		PP					0	
3225	SELF-REACTIVE LIQUID TYPE D	4.1	SR1		4.1	194 274	LQ16		PP					0	
3226	SELF-REACTIVE SOLID TYPE D	4.1	SR1		4.1	194 274	LQ11		PP					0	
3227	SELF-REACTIVE LIQUID TYPE E	4.1	SR1		4.1	194 274	LQ16		PP					0	
3228	SELF-REACTIVE SOLID TYPE E	4.1	SR1		4.1	194 274	LQ11		PP					0	
3229	SELF-REACTIVE LIQUID TYPE F	4.1	SR1		4.1	194 274	LQ16		PP					0	
3230	SELF-REACTIVE SOLID TYPE F	4.1	SR1		4.1	194 274	LQ11		PP					0	
3231	SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED	4.1	SR2		4.1+1	181 194 274	LQ0		PP			HA01, HA10		3	
3232	SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED	4.1	SR2		4.1+1	181 194 274	LQ0		PP			HA01, HA10		3	
3233	SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3234	SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3235	SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3236	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3237	SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3238	SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3239	SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3240	SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED	4.1	SR2		4.1	194 274	LQ0		PP					0	
3241	2-BROMO-2-NITROPROPANE- 1,3-DIOL	4.1	SR1	III	4.1	638	LQ0		PP					0	
3242	AZODICARBONAMIDE	4.1	SR1	II	4.1	215 638	LQ0		PP					0	
3243	SOLIDS CONTAINING TOXIC LIQUID, N.O.S.	6.1	T9	II	6.1	217 274 802	LQ18		PP, EP, TOX, A	VE02				2	
3244	SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.	8	C10	II	8	218 274	LQ23		PP, EP					0	
3245	GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS	9	M8		9	219 637 802	LQ0		PP					0	
3245	GENETICALLY MODIFIED MICRO-ORGANISMS or GENETICALLY MODIFIED ORGANISMS, in refrigerated liquid nitrogen	9	M8		9 +2.2	219 637 802	LQ0		PP					0	
3246	METHANESULPHONYL CHLORIDE	6.1	TC1	I	6.1+8	802	LQ0		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3247	SODIUM PEROXOBORATE, ANHYDROUS	5.1	O2	II	5.1		LQ11		PP					0	
3248	MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	220 221 274 601 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3248	MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	220 221 274 601 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3249	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	T2	II	6.1	221 274 601 802	LQ18		PP, EP					2	
3249	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	221 274 601 802	LQ9		PP, EP					0	
3250	CHLOROACETIC ACID, MOLTEN	6.1	TC1	II	6.1+8	802	LQ0		PP, EP, TOX, A	VE02				2	
3251	ISOSORBIDE-5-MONONITRATE	4.1	SR1	III	4.1	226 638	LQ0		PP					0	
3252	DIFLUOROMETHANE (REFRIGERANT GAS R 32)	2	2F		2.1		LQ0		PP, EX, A	VE01				1	
3253	DISODIUM TRIOXOSILICATE	8	C6	III	8		LQ24		PP, EP					0	
3254	TRIBUTYLPHOSPHANE	4.2	S1	I	4.2		LQ0		PP					0	
3255	tert-BUTYL HYPOCHLORITE	4.2	SC1						CARRIAGE PROHIBITED						
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point	3	F2	III	3	274 560	LQ0	T	PP, EX, A	VE01				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
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	274 580 643	LQ0	T	PP					0	
3258	ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C	9	M10	III	9	274 580 643	LQ0		PP					0	
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	I	8	274	LQ0		PP, EP					0	
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	II	8	274	LQ23		PP, EP					0	
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	III	8	274	LQ24	T	PP, EP					0	
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	I	8	274	LQ0		PP, EP					0	
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	II	8	274	LQ23		PP, EP					0	
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	III	8	274	LQ24		PP, EP					0	
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	I	8	274	LQ0		PP, EP					0	
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	II	8	274	LQ23		PP, EP					0	
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	III	8	274	LQ24		PP, EP					0	
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	I	8	274	LQ0		PP, EP					0	
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	II	8	274	LQ23		PP, EP					0	
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	III	8	274	LQ24		PP, EP					0	
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	I	8	274	LQ0		PP, EP					0	

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(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	II	8	274	LQ23		PP, EP					0	
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	III	8	274	LQ24		PP, EP					0	
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	I	8	274	LQ0	T	PP, EP					0	
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	II	8	274	LQ22	T	PP, EP					0	
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	III	8	274	LQ7	T	PP, EP					0	
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	I	8	274	LQ0	T	PP, EP					0	
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	II	8	274	LQ22	T	PP, EP					0	
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	III	8	274	LQ7	T	PP, EP					0	
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	I	8	274	LQ0	T	PP, EP					0	
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	II	8	274	LQ22	T	PP, EP					0	
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	III	8	274	LQ7	T	PP, EP					0	
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	I	8	274	LQ0	T	PP, EP					0	
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	II	8	274	LQ22	T	PP, EP					0	
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	III	8	274	LQ7	T	PP, EP					0	
3268	AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS	9	M5	III	9	280 289	LQ0		PP					0	
3269	POLYESTER RESIN KIT	3	F1	II	3	236	LQ6		PP, EX, A	VE01				1	
3269	POLYESTER RESIN KIT	3	F1	III	3	236	LQ7		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	237 286	LQ8		PP					1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3271	ETHERS, N.O.S.	3	F1	II	3	274	LQ4	T	PP, EX, A	VE01				1	
3271	ETHERS, N.O.S.	3	F1	III	3	274	LQ7	T	PP, EX, A	VE01				0	
3272	ESTERS, N.O.S.	3	F1	II	3	274 601	LQ4	T	PP, EX, A	VE01				1	
3272	ESTERS, N.O.S.	3	F1	III	3	274 601	LQ7	T	PP, EX, A	VE01				0	
3273	NITRILES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	I	3+6.1	274 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3273	NITRILES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	274 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3274	ALCOHOLATES SOLUTION, N.O.S., in alcohol	3	FC	II	3+8	274	LQ4		PP, EP, EX, A	VE01				1	
3275	NITRILES, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	I	6.1+3	274 315 802	LQ0		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		PP, EP, EX, TOX, A	VE01, VE02				2	
3276	NITRILES, TOXIC, LIQUID, N.O.S.	6.1	T1	I	6.1	274 315 802	LQ0		PP, EP, TOX, A	VE02				2	
3276	NITRILES, TOXIC, LIQUID, N.O.S.	6.1	T1	II	6.1	274 802	LQ17	T	PP, EP, TOX, A	VE02				2	
3276	NITRILES, TOXIC, LIQUID, N.O.S.	6.1	T1	III	6.1	274 802	LQ7		PP, EP, TOX, A	VE02				0	
3277	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.	6.1	TC1	II	6.1+8	274 561 802	LQ17		PP, EP, TOX, A	VE02				2	
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T1	I	6.1	43 274 315 802	LQ0		PP, EP, TOX, A	VE02				2	
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T1	II	6.1	43 274 802	LQ17		PP, EP, TOX, A	VE02				2	
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T1	III	6.1	43 274 802	LQ7		PP, EP, TOX, A	VE02				0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3279	ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	I	6.1+3	43 274 315 802	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3279	ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	II	6.1+3	43 274 802	LQ17		PP, EP, EX, TOX, A	VE01, VE02				2	
3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	T3	I	6.1	274 315 802	LQ0		PP, EP, TOX, A	VE02				2	
3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	T3	II	6.1	274 802	LQ17		PP, EP, TOX, A	VE02				2	
3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	T3	III	6.1	274 802	LQ7		PP, EP, TOX, A	VE02				0	
3281	METAL CARBONYLS, LIQUID, N.O.S.	6.1	T3	I	6.1	274 315 562 802	LQ0		PP, EP, TOX, A	VE02				2	
3281	METAL CARBONYLS, LIQUID, N.O.S.	6.1	T3	II	6.1	274 562 802	LQ17		PP, EP, TOX, A	VE02				2	
3281	METAL CARBONYLS, LIQUID, N.O.S.	6.1	T3	III	6.1	274 562 802	LQ7		PP, EP, TOX, A	VE02				0	
3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T3	I	6.1	274 562 802	LQ0		PP, EP, TOX, A	VE02				2	
3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T3	II	6.1	274 562 802	LQ17		PP, EP, TOX, A	VE02				2	
3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T3	III	6.1	274 562 802	LQ7		PP, EP, TOX, A	VE02				0	
3283	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	T5	I	6.1	274 563 802	LQ0		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3283	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	T5	II	6.1	274 563 802	LQ18		PP, EP					2	
3283	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	T5	III	6.1	274 563 802	LQ9		PP, EP					0	
3284	TELLURIUM COMPOUND, N.O.S.	6.1	T5	I	6.1	274 802	LQ0		PP, EP					2	
3284	TELLURIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	274 802	LQ18		PP, EP					2	
3284	TELLURIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	274 802	LQ9		PP, EP					0	
3285	VANADIUM COMPOUND, N.O.S.	6.1	T5	I	6.1	274 564 802	LQ0		PP, EP					2	
3285	VANADIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	274 564 802	LQ18		PP, EP					2	
3285	VANADIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	274 564 802	LQ9		PP, EP					0	
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	3	FTC	I	3+6.1+8	274 802	LQ0	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	T	PP, EP, EX, TOX, A	VE01, VE02				2	
3287	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	T4	I	6.1	274 315 802	LQ0	T	PP, EP, TOX, A	VE02				2	
3287	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	T4	II	6.1	274 802	LQ17	T	PP, EP, TOX, A	VE02				2	
3287	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	T4	III	6.1	274 802	LQ7	T	PP, EP, TOX, A	VE02				0	
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	I	6.1	274 802	LQ0		PP, EP					2	
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	II	6.1	274 802	LQ18		PP, EP					2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	III	6.1	274 802	LQ9		PP, EP					0	
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC3	I	6.1+8	274 315 802	LQ0	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	T	PP, EP, TOX, A	VE02				2	
3290	TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC4	I	6.1+8	274 802	LQ0		PP, EP					2	
3290	TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC4	II	6.1+8	274 802	LQ18		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		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		PP					0	
3292	BATTERIES, CONTAINING SODIUM, or CELLS, CONTAINING SODIUM	4.3	W3	II	4.3	239 295	LQ0		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		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		PP, EP, EX, TOX, A	VE01, VE02				2	
3295	HYDROCARBONS, LIQUID, N.O.S.	3	F1	I	3	649	LQ3	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	T	PP, EX, A	VE01				1	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3295	HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa)	3	F1	II	3	640D 649	LQ4	T	PP, EX, A	VE01				1	
3295	HYDROCARBONS, LIQUID, N.O.S.	3	F1	III	3		LQ7	T	PP, EX, A	VE01				0	
3296	HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227)	2	2A		2.2		LQ1		PP					0	
3297	ETHYLENE OXIDE AND CHLOROTETRAFLUORO- ETHANE MIXTURE with not more than 8.8% ethylene oxide	2	2A		2.2		LQ1		PP					0	
3298	ETHYLENE OXIDE AND PENTAFLUROETHANE MIXTURE with not more than 7.9% ethylene oxide	2	2A		2.2		LQ1		PP					0	
3299	ETHYLENE OXIDE AND TETRAFLUROETHANE MIXTURE with not more than 5.6% ethylene oxide	2	2A		2.2		LQ1		PP					0	
3300	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide	2	2TF		2.3+2.1		LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3301	CORROSIVE LIQUID, SELF- HEATING, N.O.S.	8	CS1	I	8+4.2	274	LQ0		PP, EP					0	
3301	CORROSIVE LIQUID, SELF- HEATING, N.O.S.	8	CS1	II	8+4.2	274	LQ22		PP, EP					0	
3302	2-DIMETHYLAMINOETHYL ACRYLATE	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3303	COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	2	1TO		2.3+5.1	274	LQ0		PP, EP, TOX, A	VE02				2	
3304	COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.	2	1TC		2.3+8	274	LQ0		PP, EP, TOX, A	VE02				2	
3305	COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2	1TFC		2.3+2.1+8	274	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3306	COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2	1TOC		2.3+5.1+8	274	LQ0		PP, EP, TOX, A	VE02				2	
3307	LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	2	2TO		2.3+5.1	274	LQ0		PP, EP, TOX, A	VE02				2	
3308	LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	2	2TC		2.3+8	274	LQ0		PP, EP, TOX, A	VE02				2	
3309	LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2	2TFC		2.3+2.1+8	274	LQ0		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		PP, EP, TOX, A	VE02				2	
3311	GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.	2	3O		2.2+5.1	274	LQ0		PP					0	
3312	GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.	2	3F		2.1	274	LQ0		PP, EX, A	VE01				1	
3313	ORGANIC PIGMENTS, SELF- HEATING	4.2	S2	II	4.2		LQ0		PP					0	
3313	ORGANIC PIGMENTS, SELF- HEATING	4.2	S2	III	4.2		LQ0		PP					0	
3314	PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour	9	M3	III	none	207 633	LQ27		PP, EP, EX, A	VE01				0	
3315	CHEMICAL SAMPLE, TOXIC	6.1	T8	I	6.1	250 802	LQ0		PP, EP, TOX, A	VE02				2	
3316	CHEMICAL KIT or FIRST AID KIT	9	M11	II	9	251	LQ0		PP					0	
3316	CHEMICAL KIT or FIRST AID KIT	9	M11	III	9	251	LQ0		PP					0	
3317	2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass	4.1	D	I	4.1		LQ0		PP					1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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		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	272 274	LQ0		PP					0	
3320	SODIUM BOROXYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	8	C5	II	8		LQ22		PP, EP					0	
3320	SODIUM BOROXYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	8	C5	III	8		LQ7		PP, EP					0	
3321	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted	7			7X	172 317 325	LQ0		PP					2	
3322	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted	7			7X	172 317 325	LQ0		PP					2	
3323	RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted	7			7X	172 317	LQ0		PP					2	
3324	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE	7			7X+7E	172 326	LQ0		PP					2	
3325	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE	7			7X+7E	172 326	LQ0		PP					2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3326	RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE	7			7X+7E	172	LQ0		PP					2	
3327	RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form	7			7X+7E	172 326	LQ0		PP					2	
3328	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE	7			7X+7E	172	LQ0		PP					2	
3329	RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE	7			7X+7E	172	LQ0		PP					2	
3330	RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE	7			7X+7E	172	LQ0		PP					2	
3331	RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE	7			7X+7E	172	LQ0		PP					2	
3332	RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile- excepted	7			7X	172 317	LQ0		PP					2	
3333	RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE	7			7X+7E	172	LQ0		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		PP, EX, A	VE01				1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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 more than 110 kPa)	3	F1	II	3	274 640C	LQ4		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 not more than 110 kPa)	3	F1	II	3	274 640D	LQ4		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		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		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		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		PP					0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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		PP					0	
3341	THIOUREA DIOXIDE	4.2	S2	II	4.2		LQ0		PP					0	
3341	THIOUREA DIOXIDE	4.2	S2	III	4.2		LQ0		PP					0	
3342	XANTHATES	4.2	S2	II	4.2		LQ0		PP					0	
3342	XANTHATES	4.2	S2	III	4.2		LQ0		PP					0	
3343	NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass	3	D		3	274 278	LQ0		PP, EX, A	VE01				0	
3344	PENTAERYTHRIT TETRANITRATE MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass	4.1	D	II	4.1	272 274	LQ0		PP					1	
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
3346	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3346	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	61 802	LQ4		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		PP, EP, TOX, A	VE02				0	
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 648 802	LQ0		PP, EP					2	
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 648 802	LQ18		PP, EP					2	
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 648 802	LQ9		PP, EP					0	
3350	PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	61 802	LQ3		PP, EP, EX, TOX, A	VE01, VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3350	PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	61 802	LQ4		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	61 802	LQ0		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	61 802	LQ17		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	61 802	LQ7		PP, EP, EX, TOX, A	VE01, VE02				0	
3352	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	61 648 802	LQ0		PP, EP, TOX, A	VE02				2	
3352	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	61 648 802	LQ17		PP, EP, TOX, A	VE02				2	
3352	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	61 648 802	LQ7		PP, EP, TOX, A	VE02				0	
3354	INSECTICIDE GAS, FLAMMABLE, N.O.S.	2	2F		2.1	274	LQ0		PP, EX, A	VE01				1	
3355	INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.	2	2TF		2.3+2.1	274	LQ0		PP, EP, EX, TOX, A	VE01, VE02				2	
3356	OXYGEN GENERATOR, CHEMICAL	5.1	O3	II	5.1	284	LQ0		PP					0	
3357	NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass	3	D	II	3	274 288	LQ4		PP, EX, A	VE01				1	
3358	REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas	2	6F		2.1	291	LQ0		PP, EX, A	VE01				1	
3359	FUMIGATED UNIT	9	M11			302			PP						
3360	Fibres, vegetable, dry	4.1	F1	NOT SUBJECT TO ADN											

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
3361	CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.	6.1	TC1	II	6.1+8	274 802	LQ0		PP, EP, TOX, A	VE02		2	
3362	CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	6.1	TFC	II	6.1+3+8	274	LQ0		PP, EP, EX, TOX, A	VE01 VE02		2	
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		PP			1	
3365	TRINITROCHLOROBENZENE (PICRYL CHLORIDE) WETTED with not less than 10% water, by mass	4.1	D	I	4.1		LQ0		PP			1	
3366	TRINITROTOLUENE (TNT), WETTED with not less than 10% water, by mass	4.1	D	I	4.1		LQ0		PP			1	
3367	TRINITROBENZENE, WETTED with not less than 10% water, by mass	4.1	D	I	4.1		LQ0		PP			1	
3368	TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass	4.1	D	I	4.1		LQ0		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		PP			2	
3370	UREA NITRATE, WETTED with not less than 10% water, by mass	4.1	D	I	4.1		LQ0		PP			1	
3371	2-METHYLBUTANAL	3	F1	II	3		LQ4		PP, EX, A	VE01		1	
3373	BIOLOGICAL SUBSTANCE, CATEGORY B	6.2	I4		6.2	319	LQ0		PP			0	
3374	ACETYLENE, SOLVENT FREE	2	2F		2.1		LQ0		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		PP			0	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3375	AMMONIUM NITRATE EMULSION, or SUSPENSION or GEL, intermediate for blasting explosives, solid	5.1	O2	II	5.1	309	LQ0		PP					0	
3376	4-NITROPHENYLHYDRAZINE, with not less than 30% water, by mass	4.1	D	I	4.1		LQ0		PP					1	
3377	SODIUM PERBORATE MONOHYDRATE	5.1	O2	III	5.1		LQ12		PP					0	
3378	SODIUM CARBONATE PEROXYHYDRATE	5.1	O2	II	5.1		LQ11		PP					0	
3378	SODIUM CARBONATE PEROXYHYDRATE	5.1	O2	III	5.1		LQ12		PP					0	
3379	DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.	3	D	I	3	274 311	LQ0		PP, EX, A	VE01				1	
3380	DESENSITIZED EXPLOSIVE, SOLID, N.O.S.	4.1	D	I	4.1	274 311	LQ0		PP					1	
3381	TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	T1 or T4	I	6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3382	TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	T1 or T4	I	6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3383	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	TF1	I	6.1 +3	274 802	LQ0		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 ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	TF1	I	6.1 +3	274 802	LQ0		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 ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	TW1	I	6.1 +4.3	274 802	LQ0		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 ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	TW1	I	6.1 +4.3	274 802	LQ0		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 ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	TO1	I	6.1 +5.1	274 802	LQ0		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 ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	TO1	I	6.1 +5.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3389	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	TC1 or TC3	I	6.1 +8	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	TC1 or TC3	I	6.1 +8	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3391	ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC	4.2	S5	I	4.2	274	LQ0		PP					0	
3392	ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC	4.2	S5	I	4.2	274	LQ0		PP					0	
3393	ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER REACTIVE	4.2	SW	I	4.2 +4.3	274	LQ0		PP, EX, A	VE01				0	
3394	ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER REACTIVE	4.2	SW	I	4.2 +4.3	274	LQ0		PP, EX, A	VE01				0	
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE	4.3	W2	I	4.3	274	LQ0		PP, EX, A	VE01		HA08		0	
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE	4.3	W2	II	4.3	274	LQ11		PP, EX, A	VE01		HA08		0	
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE	4.3	W2	III	4.3	274	LQ12		PP, EX, A	VE01		HA08		0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, FLAMMABLE	4.3	WF2	I	4.3 +4.1	274	LQ0		PP, EX, A	VE01				1	
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, FLAMMABLE	4.3	WF2	II	4.3 +4.1	274	LQ11		PP, EX, A	VE01				1	
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, FLAMMABLE	4.3	WF2	III	4.3 +4.1	274	LQ12		PP, EX, A	VE01				0	
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, SELF-HEATING	4.3	WS	I	4.3 +4.2	274	LQ0		PP, EX, A	VE01		HA08		0	
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, SELF-HEATING	4.3	WS	II	4.3 +4.2	274	LQ11		PP, EX, A	VE01		HA08		0	
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER REACTIVE, SELF-HEATING	4.3	WS	III	4.3 +4.2	274	LQ12		PP, EX, A	VE01		HA08		0	
3398	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE	4.3	W1	I	4.3	274	LQ0		PP, EX, A	VE01		HA08		0	
3398	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE	4.3	W1	II	4.3	274	LQ10		PP, EX, A	VE01		HA08		0	
3398	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE	4.3	W1	III	4.3	274	LQ13		PP, EX, A	VE01		HA08		0	
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE, FLAMMABLE	4.3	WF1	I	4.3 +3	274	LQ0		PP, EX, A	VE01		HA08		1	
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE, FLAMMABLE	4.3	WF1	II	4.3 +3	274	LQ10		PP, EX, A	VE01		HA08		1	
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER REACTIVE, FLAMMABLE	4.3	WF1	III	4.3 +3	274	LQ13		PP, EX, A	VE01		HA08		0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3400	ORGANOMETALLIC SUBSTANCE, SOLID, SELF- HEATING	4.2	S5	II	4.2	274	LQ18		PP					0	
3400	ORGANOMETALLIC SUBSTANCE, SOLID, SELF- HEATING	4.2	S5	III	4.2	274	LQ11		PP					0	
3401	ALKALI METAL AMALGAM, SOLID	4.3	W2	I	4.3	182 274	LQ0		PP, EX, A	VE01		HA08		0	
3402	ALKALINE EARTH METAL AMALGAM, SOLID	4.3	W2	I	4.3	183 274	LQ0		PP, EX, A	VE01		HA08		0	
3403	POTASSIUM METAL ALLOYS, SOLID	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
3404	POTASSIUM SODIUM ALLOYS, SOLID	4.3	W2	I	4.3		LQ0		PP, EX, A	VE01		HA08		0	
3405	BARIUM CHLORATE SOLUTION	5.1	OT1	II	5.1 +6.1	802	LQ10		PP, EP, TOX, A	VE02				2	
3405	BARIUM CHLORATE SOLUTION	5.1	OT1	III	5.1 +6.1	802	LQ13		PP, EP, TOX, A	VE02				0	
3406	BARIUM PERCHLORATE SOLUTION	5.1	OT1	II	5.1 +6.1	802	LQ10		PP, EP, TOX, A	VE02				2	
3406	BARIUM PERCHLORATE SOLUTION	5.1	OT1	III	5.1 +6.1	802	LQ13		PP, EP, TOX, A	VE02				0	
3407	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION	5.1	O1	II	5.1		LQ10		PP					0	
3407	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION	5.1	O1	III	5.1		LQ13		PP					0	
3408	LEAD PERCHLORATE SOLUTION	5.1	OT1	II	5.1 +6.1		LQ10		PP					0	
3408	LEAD PERCHLORATE SOLUTION	5.1	OT1	III	5.1 +6.1		LQ13		PP					0	
3409	CHLORONITROBENZENES, LIQUID	6.1	T1	II	6.1	279 802	LQ17		PP, EP					2	
3410	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	3.1.2 (2)	2.2 (3a)	2.2 (3b)	2.1.1.3 (4)	5.2.2 (5)	3.3 (6)	3.4.6 (7)	3.2.1 (8)	8.1.5 (9)	7.1.6 (10)	7.1.6 (11)			7.1.5 (12)	3.2.1 (13)
3411	beta-NAPHTHYLAMINE SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3411	beta-NAPHTHYLAMINE SOLUTION	6.1	T1	III	6.1	802	LQ7		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	T	PP, EP					0	
3412	FORMIC ACID with not less than 5% but less than 10% acid by mass	8	C3	III	8		LQ7	T	PP, EP					0	
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3414	SODIUM CYANIDE SOLUTION	6.1	T4	I	6.1	802	LQ0		PP, EP, TOX, A	VE02				2	
3414	SODIUM CYANIDE SOLUTION	6.1	T4	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3414	SODIUM CYANIDE SOLUTION	6.1	T4	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3415	SODIUM FLUORIDE SOLUTION	6.1	T4	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3416	CHLOROACETOPHENONE, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3417	XYLYL BROMIDE, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3418	2,4-TOLUYLENEDIAMINE SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3419	BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	8	C4	II	8		LQ23		PP, EP					0	
3420	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID	8	C4	II	8		LQ23		PP, EP					0	
3421	POTASSIUM HYDROGENDI-FLUORIDE SOLUTION	8	CT1	II	8 +6.1	802	LQ22		PP, EP, TOX, A	VE02				2	
3421	POTASSIUM HYDROGENDI-FLUORIDE SOLUTION	8	CT1	III	8 +6.1	802	LQ7		PP, EP, TOX, A	VE02				0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3422	POTASSIUM FLUORIDE SOLUTION	6.1	T4	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3423	TETRAMETHYLAMMONIUM HYDROXIDE, SOLID	8	C8	II	8		LQ24		PP, EP					0	
3424	AMMONIUM DINITRO -o-CRESOLATE SOLUTION	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3424	AMMONIUM DINITRO -o-CRESOLATE SOLUTION	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3425	BROMOACETIC ACID, SOLID	8	C4	II	8		LQ23		PP, EP					0	
3426	ACRYLAMIDE SOLUTION	6.1	T1	III	6.1		LQ7	T	PP, EP, TOX, A	VE02				0	
3427	CHLOROBENZYL CHLORIDES, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
3428	3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3429	CHLOROTOLUIDINES, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3430	XYLENOLS, LIQUID	6.1	T1	II	6.1	802	LQ17		PP, EP, TOX, A	VE02				2	
3431	NITROBENZOTRI-FLUORIDES, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3432	POLYCHLORINATED BIPHENYLS, SOLID	9	M2	II	9	305 802	LQ25		PP, EP					0	
3434	NITROCRESOLS, LIQUID	6.1	T1	III	6.1	802	LQ7		PP, EP, TOX, A	VE02				0	
3436	HEXAFLUOROACETONE HYDRATE, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3437	CHLOROCRESOLS, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3438	alpha-METHYLBENZYL ALCOHOL, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
3439	NITRILES, TOXIC, SOLID, N.O.S.	6.1	T2	I	6.1	274 802	LQ0		PP, EP					2	
3439	NITRILES, TOXIC, SOLID, N.O.S.	6.1	T2	II	6.1	274 802	LQ18		PP, EP					2	
3439	NITRILES, TOXIC, SOLID, N.O.S.	6.1	T2	III	6.1	274 802	LQ9		PP, EP					0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3440	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	T4	I	6.1	274 802	LQ0		PP, EP, TOX, A	VE02				2	
3440	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	T4	II	6.1	274 802	LQ17		PP, EP, TOX, A	VE02				2	
3440	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	T4	III	6.1	274 802	LQ7		PP, EP, TOX, A	VE02				0	
3441	CHLORODINITROBENZENES, SOLID	6.1	T2	II	6.1	279 802	LQ18		PP, EP					2	
3442	DICHLOROANILINES, SOLID	6.1	T2	II	6.1	279 802	LQ18		PP, EP					2	
3443	DINITROBENZENES, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3444	NICOTINE HYDROCHLORIDE, SOLID	6.1	T2	II	6.1	43 802	LQ18		PP, EP					2	
3445	NICOTINE SULPHATE, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3446	NITROTOLUENES, SOLID	6.1	T2	II	6.1	802	LQ18	T	PP, EP					2	
3447	NITROXYLENES, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3448	TEAR GAS SUBSTANCE, SOLID, N.O.S.	6.1	T2	I	6.1	274 802	LQ0		PP, EP					2	
3448	TEAR GAS SUBSTANCE, SOLID, N.O.S.	6.1	T2	II	6.1	274 802	LQ18		PP, EP					2	
3449	BROMOBENZYL CYANIDES, SOLID	6.1	T2	I	6.1	138 802	LQ0		PP, EP					2	
3450	DIPHENYLCHLOROARSINE, SOLID	6.1	T3	I	6.1	802	LQ0		PP, EP					2	
3451	TOLUIDINES, SOLID	6.1	T2	II	6.1	279 802	LQ18	T	PP, EP					2	
3452	XYLIDINES, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3453	PHOSPHORIC ACID, SOLID	8	C2	III	8		LQ24		PP, EP					0	
3454	DINITROTOLUENES, SOLID	6.1	T2	II	6.1	802	LQ18		PP, EP					2	
3455	CRESOLS, SOLID	6.1	TC2	II	6.1+8	802	LQ18	T	PP, EP					2	
3456	NITROSYLSULPHURIC ACID, SOLID	8	C2	II	8		LQ23	T3	PP, EP					0	
3457	CHLORONITROTOLUENES, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP					0	
3458	NITROANISOLES, SOLID	6.1	T2	III	6.1	279 802	LQ9		PP, EP					0	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage	Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
3459	NITROBROMOBENZENES, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP			0	
3460	N-ETHYLBENZYL- TOLUIDINES, SOLID	6.1	T2	III	6.1	802	LQ9		PP, EP			0	
3462	TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	6.1	T2	I	6.1	210 274 802	LQ0		PP, EP			2	
3462	TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	6.1	T2	II	6.1	210 274 802	LQ18		PP, EP			2	
3462	TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	6.1	T2	III	6.1	210 274 802	LQ9		PP, EP			0	
3463	PROPIONIC ACID with not less than 90% acid by mass	8	CF1	II	8 +3		LQ22	T	PP, EP, EX, A			0	
3464	ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T2	I	6.1	43 274 802	LQ0		PP, EP			2	
3464	ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T2	II	6.1	43 274 802	LQ18		PP, EP			2	
3464	ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T2	III	6.1	43 274 802	LQ9		PP, EP			0	
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	T3	I	6.1	274 802	LQ0		PP, EP			2	
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	T3	II	6.1	274 802	LQ18		PP, EP			2	
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	T3	III	6.1	274 802	LQ9		PP, EP			0	
3466	METAL CARBONYLS, SOLID, N.O.S	6.1	T3	I	6.1	274 562 802	LQ0		PP, EP			2	
3466	METAL CARBONYLS, SOLID, N.O.S	6.1	T3	II	6.1	274 562 802	LQ18		PP, EP			2	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
3466	METAL CARBOXYLS, SOLID, N.O.S	6.1	T3	III	6.1	274 562 802	LQ9		PP, EP					0	
3467	ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T3	I	6.1	274 562 802	LQ0		PP, EP					2	
3467	ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T3	II	6.1	274 562 802	LQ18		PP, EP					2	
3467	ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S	6.1	T3	III	6.1	274 562 802	LQ9		PP, EP					0	
3468	HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM	2	2F		2.1	321	LQ0	T	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	I	3 +8	163	LQ3		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		PP, EX, A	VE01				1	

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(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	III	3 +8	163	LQ7		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		PP, EP, EX, A	VE01				0	
3471	HYDROGENDIFLUORIDES SOLUTION, N.O.S.	8	CT1	II	8 +6.1		LQ22		PP, EP					0	
3471	HYDROGENDIFLUORIDES SOLUTION, N.O.S.	8	CT1	III	8 +6.1		LQ7		PP, EP					0	
3472	CROTONIC ACID, LIQUID	8	C3	III	8		LQ7		PP, EP					0	
3473	FUEL CELL CARTRIDGES containing flammable liquids	3	F1		3	328	LQ13								
9000	AMMONIA, DEEPLY REFRIGERATED	2	3TC		2,3+8			T	PP					2	Admitted only for carriage in tank vessel
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 vessel

UN No. or ID No.	Name and description	Class	Classifi- cation Code	Packing group	Labels	Special provisions	Limited quantities	Carriage permitted	Equipment required	Ventilation	Provisions concerning loading, unloading and carriage			Number of cones, blue lights	Remarks
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			(12)	(13)
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 vessel
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 vessel
9004	DIPHENYLMETHANE-4, 4'-DIISOCYANATE	9			none			T	PP					0	Dangerous only when carried in tank vessel

3.2.2 **Table B: List of dangerous goods in alphabetical order**

This index is an alphabetical list of the substances and articles which are listed in the UN numerical order in Table A of 3.2.1. It does not form an integral part of ADN. It has been prepared, with all necessary care by the Secretariat of the United Nations Economic Commission for Europe, in order to facilitate the consultation of Annexes A and B, but it cannot be relied upon as a substitute for the careful study and observance of the actual provisions of those annexed Regulations which, in case of conflict, are deemed to be authoritative.

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

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

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

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

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

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

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

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Accumulators, electric, see	2794	8		ACETYL METHYL CARBINOL	2621	3	
	2795	8					
	2800	8					
	3028	8		Acid butyl phosphate, see	1718	8	
	3292	4.3					
ACETAL	1088	3		Acid mixture, hydrofluoric and sulphuric, see	1786	8	
ACETALDEHYDE	1089	3					
ACETALDEHYDE	1841	9		Acid mixture, nitrating acid, see	1796	8	
AMMONIA							
ACETALDEHYDE OXIME	2332	3		Acid mixture, spent, nitrating acid, see	1826	8	
ACETIC ACID, GLACIAL	2789	8					
ACETIC ACID SOLUTION, more than 10% but not more than 80% acid, by mass	2790	8		Acraldehyde, inhibited, see	1092	6.1	
ACETIC ACID SOLUTION, more than 80% acid, by mass	2789	8					
ACETIC ANHYDRIDE	1715	8		ACRIDINE	2713	6.1	
Acetoin, see	2621	3					
ACETONE	1090	3		ACROLEIN DIMER, STABILIZED	2607	3	
ACETONE	1541	6.1					
CYANOHYDRIN, STABILIZED				ACROLEIN, STABILIZED	1092	6.1	
ACETONE OILS	1091	3					
ACETONITRILE	1648	3		ACRYLAMIDE, SOLID	2074	6.1	
ACETYL BROMIDE	1716	8					
ACETYL CHLORIDE	1717	3		ACRYLAMIDE, SOLUTION	3426	6.1	
ACETYLENE, DISSOLVED	1001	2		ACRYLIC ACID, STABILIZED	2218	8	
ACETYLENE, SOLVENT FREE	3374	2					
Acetylene tetrabromide, see	2504	6.1		ACRYLONITRILE, STABILIZED	1093	3	
Acetylene tetrachloride, see	1702	6.1					
ACETYL IODIDE	1898	8		Actinolite, see	2590	9	
				Activated carbon, see	1362	4.2	
				Activated charcoal, see	1362	4.2	
				ADHESIVES containing flammable liquid	1133	3	
				ADIPONITRILE	2205	6.1	
				Aeroplane flares, see	0093	1	
					0403	1	
					0404	1	
					0420	1	
					0421	1	
				AEROSOLS	1950	2	
				AGENT, BLASTING, TYPE B	0331	1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
AGENT, BLASTING, TYPE E	0332	1		ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	1988	3	
AIR BAG INFLATORS	0503 3268	1 9		ALDOL	2839	6.1	
AIR BAG MODULES	0503 3268	1 9		ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.	3206	4.2	
AIR, COMPRESSED	1002	2					
Aircraft evacuation slides, see	2990	9		ALKALI METAL ALLOY, LIQUID, N.O.S.	1421	4.3	
AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel)	3165	3		ALKALI METAL AMALGAM, LIQUID	1389	4.3	
Aircraft survival kits, see	2990	9		ALKALI METAL AMALGAM, SOLID	3401	4.3	
AIR, REFRIGERATED LIQUID	1003	2		ALKALI METAL AMIDES	1390	4.3	
ALCOHOLATES SOLUTION, N.O.S., in alcohol	3274	3		ALKALI METAL DISPERSION	1391	4.3	
Alcohol, denaturated, see	1986 1987	3 3		Alkaline corrosive battery fluid, see	2797	8	
Alcohol, industrial, see	1986 1987	3 3		ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	3205	4.2	
ALCOHOLS, N.O.S.	1987	3		ALKALINE EARTH METAL ALLOY, N.O.S.	1393	4.3	
ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	1986	3		ALKALINE EARTH METAL AMALGAM, LIQUID	1392	4.3	
ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume	3065	3		ALKALINE EARTH METAL AMALGAM, SOLID	3402	4.3	
ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume	3065	3		ALKALINE EARTH METAL DISPERSION	1391	4.3	
Aldehyde, see	1989	3		ALKALOIDS, LIQUID, N.O.S.	3140	6.1	
ALDEHYDES, N.O.S.	1989	3		ALKALOIDS, SOLID, N.O.S.	1544	6.1	
				ALKALOID SALTS, LIQUID, N.O.S.	3140	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ALKALOID SALTS, SOLID, N.O.S.	1544	6.1		ALLYL GLYCIDYL ETHER	2219	3	
Alkyl aluminium halides, see	3394	4.2		ALLYL IODIDE	1723	3	
ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ -C ₁₂ homologues)	3145	8		ALLYL ISOTHIOCYANATE, STABILIZED	1545	6.1	
ALKYLPHENOLS, SOLID, N.O.S. (including C ₂ -C ₁₂ homologues)	2430	8		ALLYLTRICHLORO-SILANE, STABILIZED	1724	8	
ALKYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	2584	8		Aluminium alkyls, see	3394	4.2	
ALKYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	2586	8		Aluminium alkyl halides, liquid, see	3394	4.2	
ALKYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	2583	8		Aluminium alkyl halides, solid, see	3393	4.2	
ALKYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	2585	8		Aluminium alkyl hydrides, see	3394	4.2	
ALKYLSULPHURIC ACIDS	2571	8		ALUMINIUM BOROHYDRIDE	2870	4.2	
Allene, see	2200	2		ALUMINIUM BOROHYDRIDE IN DEVICES	2870	4.2	
ALLYL ACETATE	2333	3		ALUMINIUM BROMIDE, ANHYDROUS	1725	8	
ALLYL ALCOHOL	1098	6.1		ALUMINIUM BROMIDE SOLUTION	2580	8	
ALLYLAMINE	2334	6.1		ALUMINIUM CARBIDE	1394	4.3	
ALLYL BROMIDE	1099	3		ALUMINIUM CHLORIDE, ANHYDROUS	1726	8	
ALLYL CHLORIDE	1100	3		ALUMINIUM CHLORIDE SOLUTION	2581	8	
Allyl chlorocarbonate, see	1722	6.1		Aluminium dross, see	3170	4.3	
ALLYL CHLOROFORMATE	1722	6.1		ALUMINIUM FERROSILICON POWDER	1395	4.3	
ALLYL ETHYL ETHER	2335	3		ALUMINIUM HYDRIDE	2463	4.3	
ALLYL FORMATE	2336	3		ALUMINIUM NITRATE	1438	5.1	
				ALUMINIUM PHOSPHIDE	1397	4.3	
				ALUMINIUM PHOSPHIDE PESTICIDE	3048	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ALUMINIUM POWDER, COATED	1309	4.1		2-(2-AMINOETHOXY) ETHANOL	3055	8	
ALUMINIUM POWDER, UNCOATED	1396	4.3		N-AMINOETHYL-PIPERAZINE	2815	8	
ALUMINIUM REMELTING BY-PRODUCTS	3170	4.3		1-Amino-2-nitrobenzene, see	1661	6.1	
ALUMINIUM RESINATE	2715	4.1		1-Amino-3-nitrobenzene, see	1661	6.1	
ALUMINIUM SILICON POWDER, UNCOATED	1398	4.3		1-Amino-4-nitrobenzene, see	1661	6.1	
ALUMINIUM SMELTING BY-PRODUCTS	3170	4.3		AMINOPHENOLS (o-, m-, p-)	2512	6.1	
Amatols, see	0082	1		AMINOPYRIDINES (o-, m-, p-)	2671	6.1	
AMINES, FLAMMABLE, CORROSIVE, N.O.S.	2733	3		AMMONIA, ANHYDROUS	1005	2	
AMINES, LIQUID, CORROSIVE, N.O.S.	2735	8		AMMONIA, DEEPLY REFRIGERATED	9000	2	Admitted only for carriage in tank vessel
AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	2734	8		AMMONIA SOLUTION relative density between 0.880 and 0.957 at 15 °C in water, with more than 10% but not more than 35% ammonia	2672	8	
AMINES, SOLID, CORROSIVE, N.O.S.	3259	8		AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 35% but not more than 50% ammonia	2073	2	
Aminobenzene, see	1547	6.1		AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50% ammonia	3318	2	
2-Aminobenzotrifluoruride, see	2942	6.1		AMMONIUM ARSENATE	1546	6.1	
3-Aminobenzotrifluoruride, see	2948	6.1		Ammonium bichromate, see	1439	5.1	
Aminobutane, see	1125	3		Ammonium bifluoride solid, see	1727	8	
2-AMINO-4-CHLOROPHENOL	2673	6.1		Ammonium bifluoride solution, see	2817	8	
2-AMINO-5-DIETHYLAMINOPENTANE	2946	6.1		Ammonium bisulphate, see	2506	8	
2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass	3317	4.1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Ammonium bisulphite solution, see	2693	8		AMMONIUM NITRATE EMULSION, intermediate for blasting explosives, liquid	3375	5.1	
AMMONIUM DICHROMATE	1439	5.1		AMMONIUM NITRATE EMULSION, intermediate for blasting explosives, solid	3375	5.1	
AMMONIUM DINITRO-o-CRESOLATE, SOLID	1843	6.1		Ammonium nitrate explosive, see	0082 0331	1 1	
AMMONIUM DINITRO-o-CRESOLATE, SOLUTION	3424	6.1		AMMONIUM NITRATE BASED FERTILIZER	2067	5.1	
AMMONIUM FLUORIDE	2505	6.1		AMMONIUM NITRATE BASED FERTILIZER, uniform mixtures of the nitrogen/phosphate, nitrogen/potash or nitrogen/phosphate/potash type, containing not more than 70% ammonium nitrate and not more than 0.4% total combustible/organic material calculated as carbon or with not more than 45% ammonium nitrate and unrestricted combustible material	2071	9	
AMMONIUM FLUOROSILICATE	2854	6.1					
Ammonium hexafluorosilicate, see	2854	6.1					
AMMONIUM HYDROGENDIFLUORIDE, SOLID	1727	8					
AMMONIUM HYDROGENDIFLUORIDE SOLUTION	2817	8					
AMMONIUM HYDROGEN SULPHATE	2506	8					
Ammonium hydrosulphide solution (treat as ammonium sulphide solution), see	2683	8		AMMONIUM NITRATE GEL, intermediate for blasting explosives, liquid	3375	5.1	
AMMONIUM METAVANADATE	2859	6.1		AMMONIUM NITRATE GEL, intermediate for blasting explosives, solid	3375	5.1	
AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	0222	1		AMMONIUM NITRATE, LIQUID hot concentrated solution, in a concentration of more than 80% but not more than 93%	2426	5.1	
AMMONIUM NITRATE with not more than 0.2% total combustible material, including any organic substance calculated as carbon, to the exclusion of any other added substance	1942	5.1		AMMONIUM NITRATE SUSPENSION, intermediate for blasting explosives, liquid	3375	5.1	
				AMMONIUM NITRATE SUSPENSION, intermediate for blasting explosives, solid	3375	5.1	
				AMMONIUM PERCHLORATE	0402 1442	1 5.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Ammonium permanganate, see	1482	5.1		Ammunition, incendiary (water-activated contrivances) with burster, expelling charge or propelling charge, see	0248 0249	1 1	
AMMONIUM PERSULPHATE	1444	5.1		AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	0243 0244	1 1	
AMMONIUM PICRATE dry or wetted with less than 10% water, by mass	0004	1		Ammunition, industrial, see	0275 0276 0277 0278	1 1 1 1	
AMMONIUM PICRATE, WETTED with not less than 10% water, by mass	1310	4.1			0323 0381	1 1	
AMMONIUM POLYSULPHIDE SOLUTION	2818	8		Ammunition, lachrymatory, see	0018 0019 0301 2017	1 1 1 1	
AMMONIUM POLYVANADATE	2861	6.1		AMMUNITION, PRACTICE	0362 0488	1 1	
Ammonium silicofluoride, see	2854	6.1		AMMUNITION, PROOF	0363	1	
AMMONIUM SULPHIDE SOLUTION	2683	8		AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	0015 0016 0303	1 1 1	
Ammunition, blank, see	0014 0326 0327 0338 0413	1 1 1 1 1		Ammunition, smoke (water-activated contrivances), white phosphorus with burster, expelling charge or propelling charge, see	0248	1	
Ammunition, fixed	0005	1					
Ammunition, semi-fixed	0006	1					
Ammunition, separate loading, see	0007 0321 0348 0412	1 1 1 1		AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	0245 0246	1 1	
AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	0171 0254 0297	1 1 1					
AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge	0247	1					
AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	0009 0010 0300	1 1 1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Ammunition, sporting, see	0012	1		AMYL MERCAPTAN	1111	3	
	0328	1					
	0339	1		n-AMYL METHYL KETONE	1110	3	
	0417	1					
AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	2017	6.1		AMYL NITRATE	1112	3	
				AMYL NITRITE	1113	3	
				AMYLTRICHLOROSILANE	1728	8	
AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	0018	1		Anaesthetic ether, see	1155	3	
	0019	1					
	0301	1		ANILINE	1547	6.1	
AMMUNITION, TOXIC with burster, expelling charge or propelling charge	0020	1	Carriage prohibited	Aniline chloride, see	1548	6.1	
				ANILINE HYDROCHLORIDE	1548	6.1	
AMMUNITION, TOXIC with burster, expelling charge or propelling charge	0021	1	Carriage prohibited	Aniline oil, see	1547	6.1	
				Aniline salt, see	1548	6.1	
Ammunition, toxic (water-activated contrivances) with burster, expelling charge or propelling charge, see	0248	1		ANISIDINES	2431	6.1	
	0249	1					
				ANISOLE	2222	3	
AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	2016	6.1		ANISOYL CHLORIDE	1729	8	
				Anthophyllite, see	2590	9	
Amosite, see	2212	9		Antimonous chloride, see	1733	8	
AMYL ACETATES	1104	3		ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.	3141	6.1	
AMYL ACID PHOSPHATE	2819	8					
Amyl aldehyde, see	2058	3		ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	1549	6.1	
AMYLAMINE	1106	3		Antimony hydride, see	2676	2	
n-Amylamine, see	1106	3		ANTIMONY LACTATE	1550	6.1	
AMYL BUTYRATES	2620	3		Antimony (III) lactate, see	1550	6.1	
AMYL CHLORIDE	1107	3		ANTIMONY PENTACHLORIDE, LIQUID	1730	8	
n-AMYLENE, see	1108	3					
AMYL FORMATES	1109	3		ANTIMONY PENTACHLORIDE SOLUTION	1731	8	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ANTIMONY PENTAFLUORIDE	1732	8		Arsenic chloride, see	1560	6.1	
Antimony perchloride, liquid, see	1730	8		ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.	1556	6.1	
ANTIMONY POTASSIUM TARTRATE	1551	6.1		ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.	1557	6.1	
ANTIMONY POWDER	2871	6.1					
ANTIMONY TRICHLORIDE	1733	8					
A.n.t.u., see	1651	6.1		Arsenic (III) oxide, see	1561	6.1	
ARGON, COMPRESSED	1006	2		Arsenic (V) oxide, see	1559	6.1	
ARGON, REFRIGERATED LIQUID	1951	2		ARSENIC PENTOXIDE	1559	6.1	
Arsenates, n.o.s., see	1556	6.1		Arsenic sulphides, see	1556	6.1	
	1557	6.1			1557	6.1	
ARSENIC	1558	6.1		ARSENIC TRICHLORIDE	1560	6.1	
ARSENIC ACID, LIQUID	1553	6.1		ARSENIC TRIOXIDE	1561	6.1	
ARSENIC ACID, SOLID	1554	6.1		Arsenious chloride, see	1560	6.1	
ARSENICAL DUST	1562	6.1		Arsenites, n.o.s., see	1556	6.1	
Arsenical flue dust, see	1562	6.1			1557	6.1	
ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2760	3		Arsenous chloride, see	1560	6.1	
				ARSINE	2188	2	
ARSENICAL PESTICIDE, LIQUID, TOXIC	2994	6.1		ARTICLES, EEI, see	0486	1	
ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	2993	6.1		ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE	0486	1	
ARSENICAL PESTICIDE, SOLID, TOXIC	2759	6.1		ARTICLES, EXPLOSIVE, N.O.S.	0349	1	
ARSENIC BROMIDE	1555	6.1			0350	1	
Arsenic (III) bromide, see	1555	6.1			0351	1	
					0352	1	
					0353	1	
					0354	1	
					0355	1	
					0356	1	
					0462	1	
					0463	1	
					0464	1	
					0465	1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
	0466	1		Aviation regulated liquid,	3334	9	Not subject to ADN
	0467	1		n.o.s.			
	0468	1					
	0469	1		Aviation regulated solid, n.o.s.	3335	9	Not subject to ADN
	0470	1					
	0471	1					
	0472	1					
ARTICLES, PRESSURIZED, HYDRAULIC (containing non-flammable gas)	3164	2		AZODICARBONAMIDE	3242	4.1	
				Bag charges, see	0242	1	
					0279	1	
					0414	1	
ARTICLES, PRESSURIZED, PNEUMATIC (containing non-flammable gas)	3164	2		Ballistite, see	0160	1	
					0161	1	
ARTICLES, PYROPHORIC	0380	1		Bangalore torpedoes, see	0136	1	
					0137	1	
ARTICLES, PYROTECHNIC for technical purposes	0428	1			0138	1	
	0429	1			0294	1	
	0430	1					
	0431	1		BARIUM	1400	4.3	
	0432	1					
ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	2584	8		BARIUM ALLOYS, PYROPHORIC	1854	4.2	
ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	2586	8		BARIUM AZIDE, dry or wetted with less than 50% water, by mass	0224	1	
ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	2583	8		BARIUM AZIDE, WETTED with not less than 50% water, by mass	1571	4.1	
ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	2585	8		Barium binoxide, see	1449	5.1	
Asbestos, blue or brown, see	2212	9		BARIUM BROMATE	2719	5.1	
Asbestos, white, see	2590	9		BARIUM CHLORATE, SOLID	1445	5.1	
Asphalt, with a flash-point not greater than 60 °C, see	1999	3		BARIUM CHLORATE, SOLUTION	3405	5.1	
Asphalt, with flash-point above 60 °C, at or above its flash-point, see	3256	9		BARIUM COMPOUND, N.O.S.	1564	6.1	
Asphalt, at or above 100 °C and below its flash-point, see	3257	9		BARIUM CYANIDE	1565	6.1	
				Barium dioxide, see	1449	5.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
BARIUM HYPOCHLORITE with more than 22% available chlorine	2741	5.1		BENZENESULPHONYL CHLORIDE	2225	8	
BARIUM NITRATE	1446	5.1		Benzenethiol, see	2337	6.1	
BARIUM OXIDE	1884	6.1		BENZIDINE	1885	6.1	
BARIUM PERCHLORATE, SOLID	1447	5.1		Benzol, see	1114	3	
BARIUM PERCHLORATE, SOLUTION	3406	5.1		Benzolene, see	1268	3	
BARIUM PERMANGANATE	1448	5.1		BENZONITRILE	2224	6.1	
BARIUM PEROXIDE	1449	5.1		BENZOQUINONE	2587	6.1	
Barium selenate, see	2630	6.1		Benzosulphochloride, see	2225	8	
Barium selenite, see	2630	6.1		BENZOTRICHLORIDE	2226	8	
Barium superoxide, see	1449	5.1		BENZOTRIFLUORIDE	2338	3	
BATTERIES, CONTAINING SODIUM	3292	4.3		BENZOYL CHLORIDE	1736	8	
BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage	3028	8		BENZYL BROMIDE	1737	6.1	
BATTERIES, WET, FILLED WITH ACID, electric storage	2794	8		BENZYL CHLORIDE	1738	6.1	
BATTERIES, WET, FILLED WITH ALKALI, electric storage	2795	8		Benzyl chlorocarbonate, see	1739	8	
BATTERIES, WET, NON-SPILLABLE, electric storage	2800	8		BENZYL CHLOROFORMATE	1739	8	
BATTERY FLUID, ACID	2796	8		Benzyl cyanide, see	2470	6.1	
BATTERY FLUID, ALKALI	2797	8		BENZYLDIMETHYL-AMINE	2619	8	
Battery-powered vehicle or Battery-powered equipment	3171	9	Not subject to ADN	BENZYLIDENE CHLORIDE	1886	6.1	
BENZALDEHYDE	1990	9		BENZYL IODIDE	2653	6.1	
BENZENE	1114	3		BERYLLIUM COMPOUND, N.O.S.	1566	6.1	
				BERYLLIUM NITRATE	2464	5.1	
				BERYLLIUM POWDER	1567	6.1	
				Bhusa	1327	4.1	Not subject to ADN

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED	2251	3		Blasting cap assemblies, see	0360 0361	1 1	
Bifluorides, n.o.s., see	1740	8		Blasting caps, electric, see	0030 0255 0456	1 1 1	
BIOLOGICAL SUBSTANCE, CATEGORY B	3373	6.2		Bleaching powder, see	2208	5.1	
(BIO) MEDICAL WASTE, N.O.S.	3291	6.2		BLUE ASBESTOS (crocidolite)	2212	9	
BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2782	3		BOMBS with bursting charge	0033 0034 0035 0291	1 1 1 1	
BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	3016	6.1		Bombs, illuminating, see	0254	1	
BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3015	6.1		BOMBS, PHOTO-FLASH	0037 0038 0039 0299	1 1 1 1	
BIPYRIDILIUM PESTICIDE, SOLID, TOXIC	2781	6.1		BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device	2028	8	
BISULPHATES, AQUEOUS SOLUTION	2837	8		Bombs, target identification, see	0171 0254 0297	1 1 1	
BISULPHITES, AQUEOUS SOLUTION, N.O.S.	2693	8		BOMBS WITH FLAMMABLE LIQUID with bursting charge	0399 0400	1 1	
Bitumen, with a flash-point not greater than 60 °C, see	1999	3		BOOSTERS WITH DETONATOR	0225 0268	1 1	
Bitumen, with a flash-point not greater than 60 °C, see	1999	3		BOOSTERS without detonator	0042 0283	1 1	
Bitumen, with flash-point above 60 °C, at or above its flash-point, see	3256	9		Borate and chlorate mixture, see	1458	5.1	
Bitumen, at or above 100 °C and below its flash-point, see	3257	9		BORNEOL	1312	4.1	
BLACK POWDER, COMPRESSED	0028	1		BORON TRIBROMIDE	2692	8	
BLACK POWDER, granular or as a meal	0027	1		BORON TRICHLORIDE	1741	2	
BLACK POWDER, IN PELLETS	0028	1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	1742	8		omega-Bromoacetone, see	2645	6.4	
BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	3419	8		BROMOACETYL BROMIDE	2513	8	
BORON TRIFLUORIDE	1008	2		BROMOBENZENE	2514	3	
BORON TRIFLUORIDE DIETHYL ETHERATE	2604	8		BROMOBENZYL CYANIDES, LIQUID	1694	6.1	
BORON TRIFLUORIDE DIHYDRATE	2851	8		BROMOBENZYL CYANIDES, SOLID	3449	6.1	
BORON TRIFLUORIDE DIMETHYL ETHERATE	2965	4.3		1-BROMOBUTANE	1126	3	
BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID	1743	8		2-BROMOBUTANE	2339	3	
BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID	3420	8		BROMOCHLORO-METHANE	1887	6.1	
BROMATES, INORGANIC, N.O.S.	1450	5.1		1-BROMO-3-CHLOROPROPANE	2688	6.1	
BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S	3213	5.1		1-Bromo-2,3-epoxypropane, see	2558	6.1	
BROMINE	1744	8		Bromoethane, see	1891	6.1	
BROMINE CHLORIDE	2901	2		2-BROMOETHYL ETHYL ETHER	2340	3	
BROMINE PENTAFLUORIDE	1745	5.1		BROMOFORM	2515	6.1	
BROMINE SOLUTION	1744	8		Bromomethane, see	1062	2	
BROMINE TRIFLUORIDE	1746	5.1		1-BROMO-3-METHYLBUTANE	2341	3	
BROMOACETIC ACID, SOLID	3425	8		BROMOMETHYL-PROPANES	2342	3	
BROMOACETIC ACID, SOLUTION	1938	8		2-BROMO-2-NITROPROPANE-1,3-DIOL	3241	4.1	
BROMOACETONE	1569	6.1		2-BROMOPENTANE	2343	3	
				BROMOPROPANES	2344	3	
				3-BROMOPROPYNE	2345	3	
				BROMOTRIFLUORO-ETHYLENE	2419	2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
BROMOTRIFLUORO-METHANE	1009	2		BUTYL ACETATES	1123	3	
BROWN ASBESTOS (amosite, mysorite)	2212	9		Butyl acetate, secondary, see	1123	3	
BRUCINE	1570	6.1		BUTYL ACID PHOSPHATE	1718	8	
BURSTERS, explosive	0043	1		BUTYL ACRYLATES, STABILIZED	2348	3	
BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 MPa (11 bar) and a density at 50 °C not lower than 0.525 kg/l	1010	2		n-Butyl alcohol, see	1120	3	
BUTADIENES, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 MPa (11 bar) and a density at 50 °C not lower than 0.525 kg/l	1010	2		Butyl alcohols, see	1120	3	
BUTANE	1011	2		n-BUTYLAMINE	1125	3	
BUTANEDIONE	2346	3		N-BUTYLANILINE	2738	6.1	
Butane-1-thiol, see	2347	3		sec-Butyl benzene, see	2709	3	
BUTANOLS	1120	3		BUTYLBENZENES	2709	3	
1-Butanol, see	1120	3		n-Butyl bromide, see	1126	3	
Butan-2-ol, see	1120	3		n-Butyl chloride, see	1127	3	
Butanol, secondary, see	1120	3		n-BUTYL CHLOROFORMATE	2743	6.1	
Butanol, tertiary, see	1120	3		tert-BUTYLCYCLOHEXYL CHLOROFORMATE	2747	6.1	
Butanone, see	1193	3		BUTYLENES MIXTURE or 1-BUTYLENE or CIS-2-BUTYLENE or TRANS-2-BUTYLENE	1012	2	
2-Butenal, see	1143	6.1		1,2-BUTYLENE OXIDE, STABILIZED	3022	3	
Butene, see	1012	2		Butyl ethers, see	1149	3	
Bute-1-ene-3-one, see	1251	3		Butyl ethyl ether, see	1179	3	
1,2-Buteneoxide, see	3022	3		n-BUTYL FORMATE	1128	3	
2-Buten-1-ol, see	2614	3		tert-BUTYL HYPOCHLORITE	3255	4.2	Carriage prohibited
				N,n-BUTYLIMIDAZOLE	2690	6.1	
				N,n-Butyliminazole, see	2690	6.1	
				n-BUTYL ISOCYANATE	2485	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
tert-BUTYL ISOCYANATE	2484	6.1		Butyroyl chloride, see	2353	3	
Butyl lithium, see	3394	4.2		BUTYRYL CHLORIDE	2353	3	
BUTYL MERCAPTAN	2347	3		Cable cutters, explosive, see	0070	1	
n-BUTYL METHACRYLATE, STABILIZED	2227	3		CACODYLIC ACID	1572	6.1	
BUTYL METHYL ETHER	2350	3		CADMIUM COMPOUND	2570	6.1	
BUTYL NITRITES	2351	3		CAESIUM	1407	4.3	
Butylphenols, liquid, see	3145	8		CAESIUM HYDROXIDE	2682	8	
Butylphenols, solid, see	2430	8		CAESIUM HYDROXIDE SOLUTION	2681	8	
BUTYL PROPIONATES	1914	3		CAESIUM NITRATE	1451	5.1	
p-tert-Butyltoluene, see	2667	6.1		Caffeine, see	1544	6.1	
BUTYLTOLUENES	2667	6.1		Cajeputene, see	2052	3	
BUTYLTRICHLORO-SILANE	1747	8		CALCIUM	1401	4.3	
5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE	2956	4.1		CALCIUM ALLOYS, PYROPHORIC	1855	4.2	
BUTYL VINYL ETHER, STABILIZED	2352	3		CALCIUM ARSENATE	1573	6.1	
But-1-yne, see	2452	2		CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID	1574	6.1	
1,4-BUTYNEDIOL	2716	6.1		Calcium bisulphite solution, see	2693	8	
2-Butyne-1,4-diol, see	2716	6.1		CALCIUM CARBIDE	1402	4.3	
BUTYRALDEHYDE	1129	3		CALCIUM CHLORATE	1452	5.1	
n-Butyraldehyde, see	1129	3		CALCIUM CHLORATE, AQUEOUS SOLUTION	2429	5.1	
BUTYRALDOXIME	2840	3		CALCIUM CHLORITE	1453	5.1	
BUTYRIC ACID	2820	8		CALCIUM CYANAMIDE with more than 0.1% calcium carbide	1403	4.3	
BUTYRIC ANHYDRIDE	2739	8		CALCIUM CYANIDE	1575	6.1	
Butyrone, see	2710	3		CALCIUM DITHIONITE	1923	4.2	
BUTYRONITRILE	2411	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
CALCIUM HYDRIDE	1404	4.3		CALCIUM RESINATE, FUSED	1314	4.1	
CALCIUM HYDROSULPHITE, see	1923	4.2		Calcium selenate, see	2630	6.1	
CALCIUM HYPOCHLORITE, DRY	1748	5.1		CALCIUM SILICIDE	1405	4.3	
CALCIUM HYPOCHLORITE, HYDRATED with not less than 5.5% but not more than 16% water	2880	5.1		Calcium silicon, see	1405	4.3	
CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 16% water	2880	5.1		Calcium superoxide, see	1457	5.1	
CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 16% water	2880	5.1		Camphanone, see	2717	4.1	
CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine	2208	5.1		CAMPBOR OIL	1130	3	
CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen)	1748	5.1		CAMPBOR, synthetic	2717	4.1	
CALCIUM MANGANESE SILICON	2844	4.3		CAPROIC ACID	2829	8	
CALCIUM NITRATE	1454	5.1		CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2758	3	
Calcium oxide	1910	8	Not subject to ADN	CARBAMATE PESTICIDE, LIQUID, TOXIC	2992	6.1	
CALCIUM PERCHLORATE	1455	5.1		CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	2991	6.1	
CALCIUM PERMANGANATE	1456	5.1		CARBAMATE PESTICIDE, SOLID, TOXIC	2757	6.1	
CALCIUM PEROXIDE	1457	5.1		Carbolic acid, see	1671	6.1	
CALCIUM PHOSPHIDE	1360	4.3			2312	6.1	
CALCIUM, PYROPHORIC	1855	4.2			2821	6.1	
CALCIUM RESINATE	1313	4.1		CARBON, animal or vegetable origin	1361	4.2	
				CARBON, ACTIVATED	1362	4.2	
				Carbon bisulphide, see	1131	3	
				Carbon black (animal or vegetable origin), see	1361	4.2	
				CARBON DIOXIDE	1013	2	

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Carbon dioxide and ethylene oxide mixture, see	1041	2		CARTRIDGES FOR WEAPONS, BLANK	0014	1	
	1952	2			0326	1	
	3300	2			0327	1	
					0338	1	
CARBON DIOXIDE, REFRIGERATED LIQUID	2187	2		0413	1		
Carbon dioxide, solid	1845	9	Not subject to ADN	CARTRIDGES FOR WEAPONS, INERT PROJECTILE	0012	1	
					0328	1	
					0339	1	
					0417	1	
CARBON DISULPHIDE	1131	3		Cartridges, illuminating, see	0171	1	
Carbonic anhydride, see	1013	2			0254	1	
	1845	9			0297	1	
	2187	2		CARTRIDGES, OIL WELL	0277	1	
CARBON MONOXIDE, COMPRESSED	1016	2			0278	1	
				CARTRIDGES, POWER DEVICE	0275	1	
Carbon oxysulphide, see	2204	2.3			0276	1	
					0323	1	
					0381	1	
Carbon sulphide, see	1131	3					
CARBON TETRABROMIDE	2516	6.1		CARTRIDGES, SIGNAL	0054	1	
					0312	1	
					0405	1	
CARBON TETRACHLORIDE	1846	6.1		CARTRIDGES, SMALL ARMS	0012	1	
Carbonyl chloride, see	1076	2			0339	1	
					0417	1	
CARBONYL FLUORIDE	2417	2		CARTRIDGES, SMALL ARMS, BLANK	0014	1	
CARBONYL SULPHIDE	2204	2			0327	1	
					0338	1	
Cartridge cases, empty, primed, see	0055	1		Cartridges, starter, jet engine, see	0275	1	
	0379	1			0276	1	
Cartridges, actuating, for fire extinguisher or apparatus valve, see	0275	1			0323	1	
	0276	1			0381	1	
	0323	1		CASES, CARTRIDGE, EMPTY, WITH PRIMER	0055	1	
	0381	1			0379	1	
Cartridges, explosive, see	0048	1		CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	0446	1	
CARTRIDGES, FLASH	0049	1			0447	1	
	0050	1					
CARTRIDGES FOR WEAPONS with bursting charge	0005	1		Casinghead gasoline, see	1203	3	
	0006	1		CASTOR BEANS	2969	9	
	0007	1					
	0321	1		CASTOR FLAKE	2969	9	
	0348	1					
	0412	1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
CASTOR MEAL	2969	9		CHARGES, PROPELLING	0271	1	
					0272	1	
CASTOR POMACE	2969	9			0415	1	
					0491	1	
CAUSTIC ALKALI LIQUID, N.O.S.	1719	8		CHARGES, PROPELLING, FOR CANNON	0242	1	
Caustic potash, see	1814	8			0279	1	
					0414	1	
Caustic soda, see	1824	8		CHARGES, SHAPED, FLEXIBLE, LINEAR	0237	1	
					0288	1	
Caustic soda liquor, see	1824	8		CHARGES, SHAPED, without detonator	0059	1	
CELLS, CONTAINING SODIUM	3292	4.3			0439	1	
					0440	1	
					0441	1	
CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap	2000	4.1		CHARGES, SUPPLEMENTARY, EXPLOSIVE	0060	1	
CELLULOID, SCRAP	2002	4.2		CHEMICAL KIT	3316	9	
Cement, see	1133	3		CHEMICAL SAMPLE, TOXIC	3315	6.1	
CERIUM, slabs, ingots or rods	1333	4.1		Chile saltpetre, see	1498	5.1	
CERIUM, turnings or gritty powder	3078	4.3		CHLORAL, ANHYDROUS, STABILIZED	2075	6.1	
Cer mishmetall, see	1323	4.1		CHLORATE AND BORATE MIXTURE	1458	5.1	
Charcoal, activated, see	1362	4.1			1459	5.1	
Charcoal, non-activated, see	1361	4.2		CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID			
CHARGES, BURSTING, PLASTICS BONDED	0457	1		CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLUTION	3407	5.1	
	0458	1					
	0459	1					
	0460	1					
CHARGES, DEMOLITION	0048	1		CHLORATES, INORGANIC, N.O.S.	1461	5.1	
CHARGES, DEPTH	0056	1					
Charges, expelling, explosive, for fire extinguishers, see	0275	1		CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	3210	5.1	
	0276	1					
	0323	1					
	0381	1					
CHARGES, EXPLOSIVE, COMMERCIAL without detonator	0442	1		CHLORIC ACID, AQUEOUS SOLUTION with not more than 10% chloric acid	2626	5.1	
	0443	1					
	0444	1					
	0445	1					

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CHLORINE	1017	2		CHLOROBENZYL CHLORIDES, SOLID	3427	6.1	
CHLORINE PENTAFLUORIDE	2548	2		1-Chloro-3-bromopropane, see	2688	6.1	
CHLORINE TRIFLUORIDE	1749	2		1-Chlorobutane, see	1127	3	
CHLORITES, INORGANIC, N.O.S.	1462	5.1		2-Chlorobutane, see	1127	3	
CHLORITE SOLUTION	1908	8		CHLOROBUTANES	1127	3	
Chloroacetaldehyde, see	2232	6.1		CHLOROCRESOLS, SOLUTION	2669	6.1	
CHLOROACETIC ACID, MOLTEN	3250	6.1		CHLOROCRESOLS, SOLID	3437	6.1	
CHLOROACETIC ACID, SOLID	1751	6.1		CHLORODIFLUORO-BROMOMETHANE	1974	2	
CHLOROACETIC ACID SOLUTION	1750	6.1		1-CHLORO-1,1-DIFLUOROETHANE	2517	2	
CHLOROACETONE, STABILIZED	1695	6.1		CHLORODIFLUORO-METHANE	1018	2	
CHLOROACETONITRILE	2668	6.1		CHLORODIFLUORO-METHANE AND CHLORO-PENTAFLUOROETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane	1973	2	
CHLOROACETOPHENONE, LIQUID	3416	6.1		3-Chloro-1,2-dihydroxypropane, see	2689	6.1	
CHLOROACETOPHENONE, SOLID	1697	6.1		Chlorodimethyl ether, see	1239	6.1	
CHLOROACETYL CHLORIDE	1752	6.1		1Chloro-2,2-dimethylpropane, see	1107	3	
CHLOROANILINES, LIQUID	2019	6.1		CHLORODINITRO-BENZENES, LIQUID	1577	6.1	
CHLOROANILINES, SOLID	2018	6.1		CHLORODINITRO-BENZENES, SOLID	3441	6.1	
CHLOROANISIDINES	2233	6.1		2-CHLOROETHANAL	2232	6.1	
CHLOROBENZENE	1134	3		Chloroethane, see	1037	2	
CHLOROBENZOTRIFLUORIDES	2234	3		Chloroethane nitrile, see	2668	6.1	
CHLOROBENZYL CHLORIDES, LIQUID	2235	6.1		2-Chloroethanol, see	1135	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
CHLOROFORM	1888	6.1		CHLORONITROBENZENES SOLID	1578	6.1	
CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.	3277	6.1		CHLORONITRO-TOLUENES, LIQUID	2433	6.1	
CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	2742	6.1		CHLORONITRO-TOLUENES, SOLID	3457	6.1	
Chloromethane, see	1063	2		CHLOROPENTAFLUORO-ETHANE	1020	2	
1-Chloro-3-methylbutane, see	1107	3		1-Chloropentane	1107	3	
2-Chloro-2-methylbutane, see	1107	3		CHLOROPHENOLATES, LIQUID	2904	8	
CHLOROMETHYL CHLOROFORMATE	2745	6.1		CHLOROPHENOLATES, SOLID	2905	8	
Chloromethyl cyanide, see	2668	6.1		CHLOROPHENOLS, LIQUID	2021	6.1	
CHLOROMETHYL ETHYL ETHER	2354	3		CHLOROPHENOLS, SOLID	2020	6.1	
1-Chloro-3-methylbutane, see	1107	3		CHLOROPHENYL-TRICHLOROSILANE	1753	8	
1-Chloro-3-methylbutane, see	1107	3		CHLOROPICRIN	1580	6.1	
Chloromethyl methyl ether, see	1239	6.1		CHLOROPICRIN AND METHYL BROMIDE MIXTURE, with more than 2% chloropicrin	1581	2	
3-CHLORO-4-METHYL-PHENYL ISOCYANATE, LIQUID	2236	6.1		CHLOROPICRIN AND METHYL CHLORIDE MIXTURE	1582	2	
3-CHLORO-4-METHYL-PHENYL ISOCYANATE, SOLID	3428	6.1		CHLOROPICRIN MIXTURE, N.O.S.	1583	6.1	
1-Chloro-2-methylpropane, see	1127	3		CHLOROPLATINIC ACID, SOLID	2507	8	
2-Chloro-2-methylpropane, see	1127	3		CHLOROPRENE, STABILIZED	1991	3	
3-Chloro-2-methylprop-1-ene, see	2554	3		1-CHLOROPROPANE	1278	3	
CHLORONITROANILINES	2237	6.1		2-CHLOROPROPANE	2356	3	
CHLORONITROBENZENES LIQUID	3409	6.1		3-Chloro-propanediol-1,2, see	2689	6.1	

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3-CHLOROPROPANOL-1	2849	6.1		CHLOROTOLUIDINES LIQUID	3429	6.1	
2-CHLOROPROPENE	2456	3		CHLOROTOLUIDINES SOLID	2239	6.1	
3-Chloropropene, see	1100	3		1-CHLORO-2,2,2-TRIFLUOROETHANE	1983	2	
3-Chloroprop-1-ene, see	1100	3		Chlorotrifluoroethylene, see	1082	2	
2-CHLOROPROPIONIC ACID	2511	8		CHLOROTRIFLUOROMETHANE	1022	2	
2-CHLOROPYRIDINE	2822	6.1		CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane	2599	2	
CHLOROSILANES, CORROSIVE, N.O.S.	2987	8		Chromic acid, solid, see	1463	5.1	
CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.	2986	8		CHROMIC ACID SOLUTION	1755	8	
CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.	2985	3		Chromic anhydride, solid, see	1463	5.1	
CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.	3361	6.1		CHROMIC FLUORIDE, SOLID	1756	8	
CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	3362	6.1		CHROMIC FLUORIDE SOLUTION	1757	8	
CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.	2988	4.3		Chromic nitrate, see	2720	5.1	
CHLOROSULPHONIC ACID (with or without sulphur trioxide)	1754	8		Chromium (VI) dichloride dioxide, see	1758	8	
1-CHLORO-1,2,2,2-TETRAFLUOROETHANE	1021	2		Chromium (III) fluoride, solid, see	1756	8	
CHLOROTOLUENES	2238	3		CHROMIUM NITRATE	2720	5.1	
4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID	1579	6.1		Chromium (III) nitrate, see	2720	5.1	
4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLUTION	3410	6.1		CHROMIUM OXYCHLORIDE	1758	8	
				CHROMIUM TRIOXIDE, ANHYDROUS	1463	5.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
CHROMOSULPHURIC ACID	2240	8		COMPRESSED GAS, N.O.S.	1956	2	
Chrysotile, see	2590	9		COMPRESSED GAS, FLAMMABLE, N.O.S.	1954	2	
Cinene, see	2052	3		COMPRESSED GAS, OXIDIZING, N.O.S.	3156	2	
Cinnamene, see	2055	3		COMPRESSED GAS, TOXIC, N.O.S.	1955	2	
Cinnamol, see	2055	3		COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.	3304	2	
CLINICAL WASTE, UNSPECIFIED, N.O.S.	3291	6.2		COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	1953	2	
COAL GAS, COMPRESSED	1023	2		COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	3305	2	
COAL TAR DISTILLATES, FLAMMABLE	1136	3		COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	3303	2	
Coal tar naphtha, see	1268	3		COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	3306	2	
Coal tar oil, see	1136	3		CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	0248 0249	1 1	
COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)	1139	3		COPPER ACETOARSENITE	1585	6.1	
COBALT NAPHTHENATES, POWDER	2001	4.1		COPPER ARSENITE	1586	6.1	
COBALT RESINATE, PRECIPITATED	1318	4.1		Copper (II) arsenite, see	1586	6.1	
Cocculus, see	3172	6.1		COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2776	3	
	3462	6.1		COPPER BASED PESTICIDE, LIQUID, TOXIC	3010	6.1	
Collodion cottons, see	0340	1					
	0341	1					
	0342	1					
	2059	3					
	2555	4.1					
	2556	4.1					
	2557	4.1					
COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	0382	1					
	0383	1					
	0384	1					
	0461	1					
Composition B, see	0118	1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3009	6.1		CORROSIVE LIQUID, FLAMMABLE, N.O.S.	2920	8	
				CORROSIVE LIQUID, OXIDIZING, N.O.S.	3093	8	
COPPER BASED PESTICIDE, SOLID, TOXIC	2775	6.1		CORROSIVE LIQUID, SELF-HEATING, N.O.S.	3301	8	
COPPER CHLORATE	2721	5.1					
Copper (II) chlorate, see	2721	5.1		CORROSIVE LIQUID, TOXIC, N.O.S.	2922	8	
COPPER CHLORIDE	2802	8		CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.	3094	8	
COPPER CYANIDE	1587	6.1					
Copper selenate, see	2630	6.1		CORROSIVE SOLID, N.O.S.	1759	8	
Copper selenite, see	2630	6.1		CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	3260	8	
COPRA	1363	4.2					
				CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	3261	8	
CORD, DETONATING, flexible	0065 0289	1 1					
				CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	3262	8	
CORD, DETONATING, metal clad	0102 0290	1 1					
				CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	3263	8	
CORD, DETONATING, MILD EFFECT, metal clad	0104	1					
CORD, IGNITER	0066	1		CORROSIVE SOLID, FLAMMABLE, N.O.S.	2921	8	
Cordite, see	0160 0161	1 1					
				CORROSIVE SOLID, OXIDIZING, N.O.S.	3084	8	
CORROSIVE LIQUID, N.O.S.	1760	8					
				CORROSIVE SOLID, SELF-HEATING, N.O.S.	3095	8	
CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	3264	8					
				CORROSIVE SOLID, TOXIC, N.O.S.	2923	8	
CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	3265	8					
				CORROSIVE SOLID, WATER-REACTIVE, N.O.S.	3096	8	
CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	3266	8					
				COTTON WASTE, OILY	1364	4.2	
				COTTON, WET	1365	4.2	
CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	3267	8					
				COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3024	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	3026	6.1		Cut backs, at or above 100 °C and below its flash-point, see	3257	9	
COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3025	6.1		CUTTERS, CABLE, EXPLOSIVE	0070	1	
COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	3027	6.1		CYANIDE SOLUTION, N.O.S.	1935	6.1	
Creosote, see	2810	6.1		CYANIDES, INORGANIC, SOLID, N.O.S.	1588	6.1	
Creosote salts, see	1334	4.1		Cyanides, organic, flammable, toxic, n.o.s., see	3273	3	
CRESOLS, LIQUID	2076	6.1		Cyanides, organic, toxic, n.o.s., see	3276 3439	6.1 6.1	
CRESOLS, SOLID	3455	6.1		Cyanides, organic, toxic, flammable, n.o.s., see	3275	6.1	
CRESYLIC ACID	2022	6.1		Cyanoacetonitrile, see	2647	6.1	
Crocidolite, see	2212	9		CYANOGEN	1026	2	
CROTONALDEHYDE	1143	6.1		CYANOGEN BROMIDE	1889	6.1	
CROTONALDEHYDE, STABILIZED	1143	6.1		CYANOGEN CHLORIDE, STABILIZED	1589	2	
CROTONIC ACID, LIQUID	3472	8		CYANURIC CHLORIDE	2670	8	
CROTONIC ACID, SOLID	2823	8		CYCLOBUTANE	2601	2	
Crotonic aldehyde / Crotonic aldehyde, stabilized, see	1143	6.1		CYCLOBUTYL CHLOROFORMATE	2744	6.1	
CROTONYLENE	1144	3		1,5,9-CYCLODODECATRIENE	2518	6.1	
Crude naphtha, see	1268	3		CYCLOHEPTANE	2241	3	
Cumene, see	1918	3		CYCLOHEPTATRIENE	2603	3	
Cupric chlorate, see	2721	5.1		1,3,5-Cycloheptatriene, see	2603	3	
CUPRIETHYLENE-DIAMINE SOLUTION	1761	8		CYCLOHEPTENE	2242	3	
Cut backs, with a flash-point not greater than 60 °C, see	1999	3		1,4-Cyclohexadienedione, see	2587	6.1	
Cut backs, with flash-point above 60 °C, at or above its flash-point, see	3256	9		CYCLOHEXANE	1145	3	
				Cyclehexanethiol, see	3054	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
CYCLOHEXANONE	1915	3		CYCLOTETRA-METHYLENE-TETRANITRAMINE, DESENSITIZED	0484	1	
CYCLOHEXENE	2256	3					
CYCLOHEXENYLTRI-CHLOROSILANE	1762	8		CYCLOTETRA-METHYLENE-TETRANITRAMINE, WETTED with not less than 15% water, by mass	0226	1	
CYCLOHEXYL ACETATE	2243	3					
CYCLOHEXYLAMINE	2357	8					
CYCLOHEXYL ISOCYANATE	2488	6.1		CYCLOTRIMETHYLENE-TRINITRAMINE AND CYCLOTETRA-METHYLENE-TETRANITRAMINE MIXTURE, DESENSITIZED with not less than 10% phlegmatizer by mass	0391	1	
CYCLOHEXYL MERCAPTAN	3054	3					
CYCLOHEXYLTRI-CHLOROSILANE	1763	8					
CYCLONITE AND CYCLOTETRA-METHYLENE-TETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass, see	0391	1		CYCLOTRIMETHYLENE-TRINITRAMINE AND CYCLOTETRA-METHYLENE-TETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass	0391	1	
CYCLONITE, DESENSITIZED, see	0483	1		CYCLOTRIMETHYLENE-TRINITRAMINE, DESENSITIZED	0483	1	
CYCLONITE, WETTED with not less than 15% water, by mass, see	0072	1		CYCLOTRIMETHYLENE-TRINITRAMINE, WETTED with not less than 15% water, by mass	0072	1	
CYCLOOCTADIENES	2520	3					
CYCLOOCTADIENE PHOSPHINES, see	2940	4.2		CYMENES	2046	3	
				Cymol, see	2046	3	
CYCLOOCTATETRAENE	2358	3		Deanol, see	2051	8	
CYCLOPENTANE	1146	3					
CYCLOPENTANOL	2244	3		Dangerous goods in machinery or dangerous goods in apparatus	3363	9	Not subject to ADN [see also 1.1.3.1 (b)]
CYCLOPENTANONE	2245	3					
CYCLOPENTENE	2246	3		DECABORANE	1868	4.1	
CYCLOPROPANE	1027	2		DECAHYDRO-NAPHTHALENE	1147	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Decalin, see	1147	3		DIALKYL-(C ₁₂ -C ₁₈)- DIMETHYL-AMMONIUM and 2-PROPANOL	3175	4.1	
n-DECANE	2247	3					
DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.	0132	1		DIALLYLAMINE	2359	3	
				DIALLYL ETHER	2360	3	
Depth charge, see	0056	1		4,4'-DIAMINODIPHENYL- METHANE	2651	6.1	
DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.	3379	3		1,2-Diaminoethane, see	1604	8	
				Diaminopropylamine, see	2269	8	
DESENSITIZED EXPLOSIVE, SOLID, N.O.S.	3380	4.1		DI-n-AMYLAMINE	2841	3	
Detonating relays, see	0029	1		DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	0074	1	
	0267	1					
	0360	1					
	0361	1					
	0455	1		Dibenzopyridine, see	2713	6.1	
	0500	1					
DETONATOR ASSEMBLIES, NON- ELECTRIC for blasting	0360	1		DIBENZYLDICHLORO- SILANE	2434	8	
	0361	1					
	0500	1		DIBORANE	1911	2	
DETONATORS FOR AMMUNITION	0073	1		1,2-DIBROMOBUTAN-3- ONE	2648	6.1	
	0364	1					
	0365	1		DIBROMOCHLORO- PROPANES	2872	6.1	
	0366	1					
DETONATORS, ELECTRIC for blasting	0030	1		1,2-Dibromo-3-chloropropane, see	2872	6.1	
	0255	1					
	0456	1					
DETONATORS, NON- ELECTRIC for blasting	0029	1		DIBROMODIFLUORO- METHANE	1941	9	
	0267	1					
	0455	1		DIBROMOMETHANE	2664	6.1	
DEUTERIUM, COMPRESSED	1957	2		DI-n-BUTYLAMINE	2248	8	
DEVICES, SMALL, HYDROCARBON GAS POWERED with release device	3150	2		DIBUTYLAMINO- ETHANOL	2873	6.1	
				2-Dibutylaminoethanol, see	2873	6.1	
DIACETONE ALCOHOL	1148	3		N,N-Di-n-butylaminoethanol, see	2873	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
DIBUTYL ETHERS	1149	3		DICHLOROISOCYANURIC ACID SALTS	2465	5.1	
DICHLOROACETIC ACID	1764	8		DICHLOROISOPROPYL ETHER	2490	6.1	
1,3-DICHLOROACETONE	2649	6.1		DICHLOROMETHANE	1593	6.1	
DICHLOROACETYL CHLORIDE	1765	8		1,1-DICHLORO-1-NITROETHANE	2650	6.1	
DICHLOROANILINES, LIQUID	1590	6.1		DICHLOROPENTANES	1152	3	
DICHLOROANILINES, SOLID	3442	6.1		Dichlorophenol, see	2020 2021	6.1 6.1	
o-DICHLOROBENZENE	1591	6.1		DICHLOROPHENYL ISOCYANATES	2250	6.1	
2,2'-DICHLORODIETHYL ETHER	1916	6.1		DICHLOROPHENYLTRI-CHLOROSILANE	1766	8	
DICHLORODIFLUOROMETHANE	1028	2		1,2-DICHLOROPROPANE	1279	3	
DICHLORODIFLUOROMETHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane	2602	2		1,3-DICHLORO-PROPANOL-2	2750	6.1	
Dichlorodifluoromethane and ethylene oxide mixture, see	3070	2		1,3-Dichloro-2-propanone, see	2649	6.1	
DICHLORODIMETHYL ETHER, SYMMETRICAL	2249	6.1	Carriage prohibited	DICHLOROPROPENES	2047	3	
1,1-DICHLOROETHANE	2362	3		DICHLOROSILANE	2189	2	
1,2-Dichloroethane, see	1184	3		1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1958	2	
1,2-DICHLOROETHYLENE	1150	3		Dichloro-s-triazine-2,4,6-trione, see	2465	5.1	
Di(2-chloroethyl) ether, see	1916	6.1		1,4-Dicyanobutane, see	2205	6.1	
DICHLOROFLUOROMETHANE	1029	2		Dicycloheptadiene, see	2251	3	
alpha-Dichlorohydrin, see	2750	6.1		DICYCLOHEXYLAMINE	2565	8	
DICHLOROISOCYANURIC ACID, DRY	2465	5.1		Dicyclohexylamine nitrite, see	2687	4.1	
				DICYCLOHEXYLAMMONIUM NITRITE	2687	4.1	
				DICYCLOPENTADIENE	2048	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
1,2-DI-(DIMETHYLAMINO) ETHANE	2372	3		Di-(2-ethylhexyl) phosphoric acid, see	1902	8	
DIDYMIUM NITRATE	1465	5.1		DIETHYL KETONE	1156	3	
DIESEL FUEL	1202	3		DIETHYL SULPHATE	1594	6.1	
1,1-Diethoxyethane, see	1088	3		DIETHYL SULPHIDE	2375	3	
1,2-Diethoxyethane, see	1153	3		DIETHYLTHIO-PHOSPHORYL CHLORIDE	2751	8	
DIETHOXYMETHANE	2373	3		Diethylzinc, see	3394	4.2	
3,3-DIETHOXYPROPENE	2374	3		2,4-Difluoroaniline, see	2941	6.1	
DIETHYLAMINE	1154	3		Difluorochloroethane, see	2517	2	
2-DIETHYLAMINO-ETHANOL	2686	8		1,1-DIFLUOROETHANE	1030	2	
3-DIETHYL-AMINOPROPYLAMINE	2684	3		1,1-DIFLUOROETHYLENE	1959	2	
N,N-DIETHYLANILINE	2432	6.1		DIFLUOROMETHANE	3252	2	
DIETHYLBENZENE	2049	3		Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10% difluoromethane and 70% pentafluoroethane, see	3339	2	
Diethylcarbinol, see	1105	3		Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20% difluoromethane and 40% pentafluoroethane, see	3338	2	
DIETHYL CARBONATE	2366	3		Diethylenediamine, see	2579	8	
DIETHYLDICHLORO-SILANE	1767	8		DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass	0075	1	
Diethylenediamine, see	2579	8		Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23% difluoromethane and 25% pentafluoroethane, see	3340	2	
DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass	0075	1		DIETHYLENETRIAMINE	2079	8	
DIETHYLENETRIAMINE	2079	8		N,N-Diethylethanolamine, see	2686	3	
N,N-Diethylethanolamine, see	2686	3		DIETHYL ETHER	1155	3	
DIETHYL ETHER	1155	3		N,N-DIETHYLETHYLENE-DIAMINE	2685	8	
N,N-DIETHYLETHYLENE-DIAMINE	2685	8		DIFLUOROPHOSPHORIC ACID, ANHYDROUS	1768	8	
				2,3-DIHYDROPYRAN	2376	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
DIISOBUTYLAMINE	2361	3		1,3-DIMETHYL-BUTYLAMINE	2379	3	
DIISOBUTYLENE, ISOMERIC COMPOUNDS	2050	3		DIMETHYLCARBAMOYL CHLORIDE	2262	8	
alpha-Diisobutylene, see	2050	3		DIMETHYL CARBONATE	1161	3	
beta-Diisobutylene, see	2050	3		DIMETHYL-CYCLOHEXANES	2263	3	
DIISOBUTYL KETONE	1157	3		N,N-DIMETHYLCYCLOHEXYLAMINE	2264	8	
DIISOCTYL ACID PHOSPHATE	1902	8		DIMETHYLDICHLORO-SILANE	1162	3	
DIISOPROPYLAMINE	1158	3		DIMETHYLDIETHOXY-SILANE	2380	3	
DIISOPROPYL ETHER	1159	3		DIMETHYLDIOXANES	2707	3	
DIKETENE, STABILIZED	2521	6.1		DIMETHYL DISULPHIDE	2381	3	
1,1-DIMETHOXYETHANE	2377	3		Dimethylethanolamine, see	2051	8	
1,2-DIMETHOXYETHANE	2252	3		DIMETHYL ETHER	1033	2	
Dimethoxystrychnine, see	1570	6.1		N,N-DIMETHYL-FORMAMIDE	2265	3	
DIMETHYLAMINE, ANHYDROUS	1032	2		DIMETHYLHYDRAZINE, SYMMETRICAL	2382	6.1	
DIMETHYLAMINE AQUEOUS SOLUTION	1160	3		DIMETHYLHYDRAZINE, UNSYMMETRICAL	1163	6.1	
2-DIMETHYLAMINO-ACETONITRILE	2378	3		1,1-Dimethylhydrazine, see	1163	6.1	
2-DIMETHYLAMINO-ETHANOL	2051	8		N,N-Dimethyl-4-nitrosoaniline, see	1369	4.2	
2-DIMETHYL-AMINOETHYL ACRYLATE	3302	6.1		2,2-DIMETHYLPROPANE	2044	2	
2-DIMETHYL-AMINOETHYL METHACRYLATE	2522	6.1		DIMETHYL-N-PROPYLAMINE	2266	3	
N,N-DIMETHYLANILINE	2253	6.1		DIMETHYL SULPHATE	1595	6.1	
Dimethylarsenic acid, see	1572	6.1		DIMETHYL SULPHIDE	1164	3	
N,N-Dimethylbenzylamine, see	2619	8					
2,3-DIMETHYLBUTANE	2457	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
DIMETHYL THIOPHOSPHORYL CHLORIDE	2267	6.1		Dinitrotoluene mixed with sodium chlorate, see	0083	1	
Dimethylzinc, see DINGU, see	3394 0489	4.2 1		DINITROTOLUENES, LIQUID	2038	6.1	
DINITROANILINES	1596	6.1		DINITROTOLUENES, MOLTEN	1600	6.1	
DINITROBENZENES, LIQUID	1597	6.1		DINITROTOLUENES, SOLID	3454	6.1	
DINITROBENZENES, SOLID	3443	6.1		DIOXANE	1165	3	
Dinitrochlorobenzene, see	1577	6.1		DIOXOLANE	1166	3	
DINITRO-o-CRESOL	3441 1598	6.1 6.1		DIPENTENE	2052	3	
DINITROGEN TETROXIDE	1067	2		DIPHENYLAMINE CHLOROARSINE	1698	6.1	
DINITROGLYCOLURIL	0489	1		DIPHENYLCHLOROARSINE, LIQUID	1699	6.1	
DINITROPHENOL, dry or wetted with less than 15% water, by mass	0076	1		DIPHENYLCHLOROARSINE, SOLID	3450	6.1	
DINITROPHENOL SOLUTION	1599	6.1		DIPHENYLDICHLORO-SILANE	1769	8	
DINITROPHENOL, WETTED with not less than 15% water, by mass	1320	4.1		DIPHENYLMETHANE-4, 4'-DIISOCYANATE	9004	9	Dangerous in tank vessels only
DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass	0077	1		DIPHENYLMETHYL BROMIDE	1770	8	
DINITROPHENOLATES, WETTED with not less than 15% water, by mass	1321	4.1		DIPICRYLAMINE, see	0079	1	
DINITRORESORCINOL, dry or wetted with less than 15% water, by mass	0078	1		DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass	0401	1	
DINITRORESORCINOL, WETTED with not less than 15% water, by mass	1322	4.1		DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass	2852	4.1	
DINITROSOBENZENE	0406	1		DIPROPYLAMINE	2383	3	
				Dipropylene triamine, see	2269	8	
				DI-n-PROPYL ETHER	2384	3	
				DIPROPYL KETONE	2710	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	1903	8		Electrolyte (acid or alkaline) for batteries, see	2796 2797	8	
DISINFECTANT, LIQUID, TOXIC, N.O.S.	3142	6.1		ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.)	3257	9	
DISINFECTANT, SOLID, TOXIC, N.O.S.	1601	6.1					
DISODIUM TRIOXOSILICATE	3253	8		ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point	3256	3	
DIVINYL ETHER, STABILIZED	1167	3					
DODECYLTRICHLORO-SILANE	1771	8		ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C	3258	9	
Dry ice, see	1845	9	Not subject to ADN	Empty battery-vehicle, uncleaned			See 4.3.2.4 of ADR, 5.1.3 and 5.4.1.1.6
DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	2801	8					
DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	1602	6.1		Empty IBC, uncleaned			See 4.1.1.11 of ADR, 5.1.3 and 5.4.1.1.6
DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	3147	8					
DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	3143	6.1		Empty large packaging, uncleaned			See 4.1.1.11 of ADR, 5.1.3 and 5.4.1.1.6
DYE, LIQUID, CORROSIVE, N.O.S.	2801	8					
DYE, LIQUID, TOXIC, N.O.S.	1602	6.1		Empty MEGC, uncleaned			See 4.3.2.4 of ADR, 5.1.3 and 5.4.1.1.6
DYE, SOLID, CORROSIVE, N.O.S.	3147	8		Empty packaging, uncleaned			See 4.1.1.11 of ADR, 5.1.3 and 5.4.1.1.6
DYE, SOLID, TOXIC, N.O.S.	3143	6.1					
Dynamite, see	0081	1		Empty receptacle, uncleaned			See 5.1.3 and 5.4.1.1.6
Electric storage batteries, see	2794 2795 2800 3028	8 8 8 8					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Empty tank, uncleaned			See 4.3.2.4 of ADR, 5.1.3 and 5.4.1.1.6	ETHANE, REFRIGERATED LIQUID	1961	2	
				Ethanethiol, see	2363	3	
Empty vehicle, uncleaned			See 5.1.3 and 5.4.1.1.6	ETHANOL	1170	3	
				ETHANOL SOLUTION	1170	3	
Enamel, see	1263	3		ETHANOLAMINE	2491	8	
	3066	8					
	3469	3		ETHANOLAMINE SOLUTION	2491	8	
	3470	8					
Engines, internal combustion	3166	9	Not subject to ADN	Ether, see	1155	3	
Engines, rocket, see	0250	1		ETHERS, N.O.S.	3271	3	
	0322	1					
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	3082	9		2-Ethoxyethanol, see	1171	3	
				2-Ethoxyethyl acetate, see	1172	3	
				Ethoxy propane-1, see	2615	3	
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	3077	9		ETHYL ACETATE	1173	3	
EPIBROMOHYDRIN	2558	6.1		ETHYLACETYLENE, STABILIZED	2452	2	
EPICHLOROHYDRIN	2023	6.1		ETHYL ACRYLATE, STABILIZED	1917	3	
1,2-Epoxybutane, stabilized, see	3022	3		ETHYL ALCOHOL, see	1170	3	
Epoxyethane, see	1040	2		ETHYL ALCOHOL SOLUTION, see	1170	3	
1,2-EPOXY-3-ETHOXYPROPANE	2752	3		ETHYLAMINE	1036	2	
2,3-Epoxy-1-propanal, see	2622	3		ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine	2270	3	
2,3-Epoxypropyl ethyl ether, see	2752	3		ETHYL AMYL KETONE	2271	3	
ESTERS, N.O.S.	3272	3		N-ETHYLANILINE	2272	6.1	
Ethanal, see	1089	3		2-ETHYLANILINE	2273	6.1	
ETHANE	1035	2		ETHYLBENZENE	1175	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
N-ETHYL-N-BENZYLANILINE	2274	6.1		ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE,	3138	2	
N-ETHYLBENZYL-TOLUIDINES, LIQUID	2753	6.1		REFRIGERATED LIQUID containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene			
N-ETHYLBENZYL-TOLUIDINES, SOLID	3460	6.1					
ETHYL BORATE	1176	3		ETHYLENE CHLOROHYDRIN	1135	6.1	
ETHYL BROMIDE	1891	6.1					
ETHYL BROMOACETATE	1603	6.1		ETHYLENE	1962	2	
2-ETHYLBUTANOL	2275	3		ETHYLENEDIAMINE	1604	8	
2-ETHYLBUTYL ACETATE	1177	3		ETHYLENE DIBROMIDE	1605	6.1	
ETHYL BUTYL ETHER	1179	3		Ethylene dibromide and methyl bromide, liquid mixture, see	1647	6.1	
2-ETHYLBUTYRALDEHYDE	1178	3		ETHYLENE DICHLORIDE	1184	3	
ETHYL BUTYRATE	1180	3		ETHYLENE GLYCOL DIETHYL ETHER	1153	3	
ETHYL CHLORIDE	1037	2					
ETHYL CHLOROACETATE	1181	6.1		ETHYLENE GLYCOL MONOETHYL ETHER	1171	3	
Ethyl chlorocarbonate, see	1182	6.1		ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	1172	3	
ETHYL CHLOROFORMATE	1182	6.1					
ETHYL 2-CHLORO-PROPIONATE	2935	3		ETHYLENE GLYCOL MONOMETHYL ETHER	1188	3	
Ethyl-alpha-chloropropionate, see	2935	3		ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	1189	3	
ETHYL CHLORO-THIOFORMATE	2826	8		ETHYLENEIMINE, STABILIZED	1185	6.1	
ETHYL CROTONATE	1862	3		ETHYLENE OXIDE	1040	2	
ETHYLDICHLOROARSINE	1892	6.1		ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide	3300	2	
ETHYLDICHLOROSILANE	1183	4.3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide	1041	2		2-ETHYLHEXYL CHLOROFORMATE	2748	6.1	
				Ethylidene chloride, see	2362	3	
				ETHYL ISOBUTYRATE	2385	3	
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide	1952	2		ETHYL ISOCYANATE	2481	3	
				ETHYL LACTATE	1192	3	
ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide	3297	2		ETHYL MERCAPTAN	2363	3	
				ETHYL METHACRYLATE, STABILIZED	2277	3	
				ETHYL METHYL ETHER	1039	2	
ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide	3070	2		ETHYL METHYL KETONE	1193	3	
				ETHYL NITRITE SOLUTION	1194	3	
ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9% ethylene oxide	3298	2		ETHYL ORTHOFORMATE	2524	3	
				ETHYL OXALATE	2525	6.1	
				ETHYLPHENYL-DICHLOROSILANE	2435	8	
ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide	2983	3		1-ETHYLPIPERIDINE	2386	3	
				ETHYL PROPIONATE	1195	3	
ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6% ethylene oxide	3299	2		ETHYL PROPYL ETHER	2615	3	
				Ethyl silicate, see	1292	3	
ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C	1040	2		Ethyl sulphate, see	1594	6.1	
				N-ETHYLTOLUIDINES	2754	6.1	
ETHYLENE, REFRIGERATED LIQUID	1038	2		ETHYLTRICHLORO-SILANE	1196	3	
				EXPLOSIVE, BLASTING, TYPE A	0081	1	
ETHYL ETHER, see	1155	3					
ETHYL FLUORIDE	2453	2		EXPLOSIVE, BLASTING, TYPE B	0082	1	
					0331	1	
ETHYL FORMATE	1190	3					
2-ETHYLHEXYLAMINE	2276	3		EXPLOSIVE, BLASTING, TYPE C	0083	1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
EXPLOSIVE, BLASTING, TYPE D	0084	1		FERROSILICON with 30% or more but less than 90% silicon	1408	4.3	
EXPLOSIVE, BLASTING, TYPE E	0241 0332	1 1		FERROUS ARSENATE	1608	6.1	
Explosives, emulsion, see	0241 0332	1 1		FERROUS METAL BORINGS in a form liable to self-heating	2793	4.2	
Explosive, seismic, see	0081 0082 0083 0331	1 1 1 1		FERROUS METAL CUTTINGS in a form liable to self-heating	2793	4.2	
Explosive, slurry, see	0241 0332	1 1		FERROUS METAL SHAVINGS in a form liable to self-heating	2793	4.2	
Explosive, water gel, see	0241 0332	1 1		FERROUS METAL TURNINGS in a form liable to self-heating	2793	4.2	
EXTRACTS, AROMATIC, LIQUID	1169	3		FERTILIZER AMMONIATING SOLUTION with free ammonia	1043	2	
EXTRACTS, FLAVOURING, LIQUID	1197	3					
FABRICS, ANIMAL, N.O.S. with oil	1373	4.2		Fertilizer with ammonium nitrate, n.o.s., see	2067	5.1	
FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	1353	4.1		Fibres, animal, burnt wet or damp	1372	4.2	Not subject to ADN
FABRICS, SYNTHETIC, N.O.S. with oil	1373	4.2		FIBRES, ANIMAL, N.O.S. with oil	1373	4.2	
FABRICS, VEGETABLE, N.O.S. with oil	1373	4.2		FIBRES IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	1353	4.1	
FERRIC ARSENATE	1606	6.1		FIBRES, SYNTHETIC, N.O.S. with oil	1373	4.2	
FERRIC ARSENITE	1607	6.1		Fibres, vegetable, burnt wet or damp	1372	4.2	Not subject to ADN
FERRIC CHLORIDE, ANHYDROUS	1773	8		Fibres, vegetable, dry	3360	4.1	Not subject to ADN
FERRIC CHLORIDE SOLUTION	2582	8		FIBRES, VEGETABLE, N.O.S. with oil	1373	4.2	Not subject to ADN
FERRIC NITRATE	1466	5.1					
FERROCERIUM	1323	4.1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Filler, liquid, see	1263	3		FLAMMABLE LIQUID, TOXIC, N.O.S.	1992	3	
	3066	8					
	3469	3					
	3470	8		FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	3286	3	
Films, nitrocellulose base, from which gelatin has been removed; film scrap, see	2002	4.2					
FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap	1324	4.1		FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	3180	4.1	
FIRE EXTINGUISHER CHARGES, corrosive liquid	1774	8		FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	2925	4.1	
Fire extinguisher charges, expelling, explosive, see	0275	1		FLAMMABLE SOLID, INORGANIC, N.O.S.	3178	4.1	
	0276	1					
	0323	1					
	0381	1		FLAMMABLE SOLID, ORGANIC, N.O.S.	1325	4.1	
FIRE EXTINGUISHERS with compressed or liquefied gas	1044	2					
				FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.	3176	4.1	
FIRELIGHTERS, SOLID with flammable liquid	2623	4.1					
FIREWORKS	0333	1	See	FLAMMABLE SOLID, OXIDIZING, N.O.S.	3097	4.1	Carriage prohi- bited
	0334	1	2.2.1.1.7				
	0335	1		FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	3179	4.1	
	0336	1					
	0337	1					
FIRST AID KIT	3316	9		FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	2926	4.1	
FISH MEAL, STABILIZED	2216	9		FLARES, AERIAL	0093	1	
FISH MEAL, UNSTABILIZED	1374	4.2			0403	1	
					0404	1	
					0420	1	
FISH SCRAP, STABILIZED, see	2216	9			0421	1	
FISH SCRAP, UNSTABILIZED, see	1374	4.2		Flares, aeroplane, see	0093	1	
					0403	1	
					0404	1	
Flammable gas in lighters, see	1057	2			0420	1	
					0421	1	
FLAMMABLE LIQUID, N.O.S	1993	3		Flares, highway, Flares, distress, small, Flares, railway or highway, see	0191	1	
					0373	1	
FLAMMABLE LIQUID, CORROSIVE, N.O.S.	2924	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
FLARES, SURFACE	0092	1		FORMALDEHYDE	1198	3	
	0418	1		SOLUTION, FLAMMABLE			
	0419	1					
Flares, water-activated, see	0248	1		Formalin, see	1198	3	
	0249	1			2209	8	
FLASH POWDER	0094	1		Formamidine sulphinic acid, see	3341	4.2	
	0305	1					
Flue dusts, toxic, see	1562	6.1		FORMIC ACID with more than 85% acid by mass	1779	8	
Fluoric acid, see	1790	8		FORMIC ACID with not more than 85% acid by mass	3412	8	
FLUORINE, COMPRESSED	1045	2		Formic aldehyde, see	1198	3	
					2209	8	
FLUOROACETIC ACID	2642	6.1		2-Formyl-3,4-dihydro-2H-pyran, see	2607	3	
FLUOROANILINES	2941	6.1					
2-Fluoroaniline, see	2941	6.1		FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells	0099	1	
4-Fluoroaniline, see	2941	6.1					
o-Fluoroaniline, see	2941	6.1		FUEL, AVIATION, TURBINE ENGINE	1863	3	
p-Fluoroaniline, see	2941	6.1					
FLUOROBENZENE	2387	3		FUEL CELL CARTRIDGES	3473	3	
FLUOROBORIC ACID	1775	8		Fumaroyl dichloride, see	1780	3	
Fluoroethane, see	2453	2					
Fluoroform, see	1984	2		FUMARYL CHLORIDE	1780	8	
Fluoromethane, see	2454	2		FUMIGATED UNIT	3359	9	
FLUOROPHOSPHORIC ACID, ANHYDROUS	1776	8		FURALDEHYDES	1199	6.1	
FLUOROSILICATES, N.O.S.	2856	6.1		FURAN	2389	3	
FLUOROSILICIC ACID	1778	8		FURFURYL ALCOHOL	2874	6.1	
FLUOROSULPHONIC ACID	1777	8		FURFURYLAMINE	2526	3	
FLUOROTOLUENES	2388	3		Furyl carbinol, see	2874	6.1	
FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	2209	8		FUSE, DETONATING, metal clad	0102	1	
					0290	1	
				FUSE, DETONATING, MILD EFFECT, metal clad	0104	1	
				FUSE, IGNITER, tubular, metal clad	0103	1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
FUSE, NON-DETONATING	0101	1		GAS SAMPLE, NON-PRESSURIZED,	3167	2	
FUSEL OIL	1201	3		FLAMMABLE, N.O.S., not refrigerated liquid			
FUSE, SAFETY	0105	1		GAS SAMPLE, NON-PRESSURIZED, TOXIC,	3169	2	
Fuze, combination, percussion or time, see	0106	1		N.O.S., not refrigerated liquid			
	0107	1					
	0257	1					
	0316	1		GAS SAMPLE, NON-PRESSURIZED, TOXIC,	3168	2	
	0317	1		FLAMMABLE, N.O.S., not refrigerated liquid			
	0367	1					
	0368	1					
FUZES, DETONATING	0106	1		Gelatin, blasting, see	0081	1	
	0107	1					
	0257	1		Gelatin, dynamites, see	0081	1	
	0367	1					
FUZES, DETONATING with protective features	0408	1		GENETICALLY MODIFIED MICRO-ORGANISMS	3245	9	
	0409	1					
	0410	1		GENETICALLY MODIFIED ORGANISMS	3245	9	
FUZES, IGNITING	0316	1					
	0317	1		GERMANE	2192	2	
	0368	1					
				Germanium hydride, see	2192	2	
GALLIUM	2803	8					
				Glycer-1,3-dichlorohydrin, see	2750	6.1	
GAS CARTRIDGES without a release device, non-refillable, see	2037	2		GLYCEROL alpha-MONOCHLOROXYDRIN	2689	6.1	
Gas drips, hydrocarbon, see	3295	3					
				Glyceryl trinitrate, see	0143	1	
					0144	1	
GAS OIL	1202	3			1204	3	
					3064	3	
GASOLINE	1203	3					
				GLYCIDALDEHYDE	2622	3	
Gasoline, casinghead, see	1203	3					
GAS, REFRIGERATED LIQUID, N.O.S.	3158	2		GRENADES, hand or rifle, with bursting charge	0284	1	
					0285	1	
					0292	1	
					0293	1	
GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.	3312	2		Grenades, illuminating, see	0171	1	
					0254	1	
					0297	1	
GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.	3311	2		GRENADES, PRACTICE, hand or rifle	0110	1	
					0318	1	
					0372	1	
					0452	1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Grenades, smoke, see	0015	1		n-Heptanal, see	3056	3	
	0016	1					
	0245	1		HEPTANES	1206	3	
	0246	1					
	0303	1		4-Heptanone, see	2710	3	
GUANIDINE NITRATE	1467	5.1		n-HEPTENE	2278	3	
GUANYLNITROSAMINO-GUANYLIDENE	0113	1		HEXACHLOROACETONE	2661	6.1	
HYDRAZINE, WETTED with not less than 30% water, by mass				HEXACHLOROBENZENE	2729	6.1	
				HEXACHLORO-BUTADIENE	2279	6.1	
GUANYLNITROSAMINO-GUANYLTETRAZENE, WETTED with not less than 30% water, or mixture of alcohol and water, by mass	0114	1		Hexachloro-1,3-butadiene, see	2279	6.1	
				HEXACHLOROCYCLO-PENTADIENE	2646	6.1	
GUNPOWDER, COMPRESSED, see	0028	1		HEXACHLOROPHENE	2875	6.1	
				Hexachloro-2-propanone, see	2661	6.1	
GUNPOWDER, granular or as a meal, see	0027	1		HEXADECYLTRICHLORO-SILANE	1781	8	
GUNPOWDER, IN PELLETS, see	0028	1		HEXADIENES	2458	3	
Gutta percha solution, see	1287	3		HEXAETHYL TETRAPHOSPHATE	1611	6.1	
HAFNIUM POWDER, DRY	2545	4.2		HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE	1612	2	
HAFNIUM POWDER, WETTED with not less than 25% water	1326	4.1		HEXAFLUOROACETONE	2420	2	
Hay	1327	4.1	Not subject to ADN	HEXAFLUOROACETONE HYDRATE, LIQUID	2552	6.1	
HEATING OIL, LIGHT	1202	3		HEXAFLUOROACETONE HYDRATE, SOLID	3436	6.1	
Heavy hydrogen, see	1957	2		HEXAFLUOROETHANE	2193	2	
HELIUM, COMPRESSED	1046	2		HEXAFLUORO-PHOSPHORIC ACID	1782	8	
HELIUM, REFRIGERATED LIQUID	1963	2		HEXAFLUORO-PROPYLENE	1858	2	
HEPTAFLUOROPROPANE	3296	2					
n-HEPTALDEHYDE	3056	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Hexahydrocresol, see	2617	3		HEXOLITE, dry or wetted with less than 15% water, by mass	0118	1	
Hexahydromethyl phenol, see	2617	3					
HEXALDEHYDE	1207	3		HEXOTOL, dry or wetted with less than 15% water, by mass, see	0118	1	
HEXAMETHYLENE-DIAMINE, SOLID	2280	8		HEXOTONAL	0393	1	
HEXAMETHYLENE-DIAMINE SOLUTION	1783	8		HEXOTONAL, cast, see	0393	1	
HEXAMETHYLENE DIISOCYANATE	2281	6.1		HEXYL, see	0079	1	
HEXAMETHYLENEIMINE	2493	3		HEXYLTRICHLORO-SILANE	1784	8	
HEXAMETHYLENE-TETRAMINE	1328	4.1		HMX, see	0391	1	
Hexamine, see	1328	4.1		HMX, DESENSITIZED, see	0484	1	
HEXANES	1208	3		HMX, WETTED with not less than 15% water, by mass, see	0226	1	
HEXANITRODIPHENYL-AMINE	0079	1		HYDRAZINE, ANHYDROUS	2029	8	
HEXANITROSTILBENE	0392	1		HYDRAZINE AQUEOUS SOLUTION, with more than 37% hydrazine by mass	2030	8	
Hexanoic acid, see	2829	8					
HEXANOLS	2282	3		HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass	3293	6.1	
1-HEXENE	2370	3					
HEXOGEN AND CYCLOTETRAMETHYLENE-TETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass, see	0391	1		Hydrides, metal, water-reactive, n.o.s., see	1409	4.3	
				Hydriodic acid, anhydrous, see	2197	2	
				HYDRIODIC ACID	1787	8	
				HYDROBROMIC ACID	1788	8	
HEXOGEN, DESENSITIZED, see	0483	1		HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.	1964	2	
HEXOGEN, WETTED with not less than 15% water, by mass, see	0072	1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C	1965	2		HYDROGEN CHLORIDE, ANHYDROUS	1050	2	
				HYDROGEN CHLORIDE, REFRIGERATED LIQUID	2186	2	Carriage prohibited
HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device	3150	2		HYDROGEN, COMPRESSED	1049	2	
HYDROCARBONS, LIQUID, N.O.S.	3295	3		HYDROGEN CYANIDE, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide, see	1613	6.1	
HYDROCHLORIC ACID	1789	8		HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide	3294	6.1	
HYDROCYANIC ACID, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide	1613	6.1		HYDROGEN CYANIDE, STABILIZED containing less than 3% water	1051	6.1	
HYDROFLUORIC ACID with more than 60% but not more than 85% hydrogen fluoride	1790	8		HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material	1614	6.1	
HYDROFLUORIC ACID with more than 85% hydrogen fluoride	1790	8		HYDROGEN-DIFLUORIDES, SOLID, N.O.S.	1740	8	
HYDROFLUORIC ACID with not more than 60% hydrogen fluoride	1790	8		HYDROGEN-DIFLUORIDES SOLUTION, N.O.S.	3471	8	
HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE	1786	8		HYDROGEN FLUORIDE, ANHYDROUS	1052	8	
Hydrofluoroboric acid, see	1775	8		Hydrogen fluoride solution, see	1790	8	
Hydrofluorosilicic acid, see	1778	8		HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM	2	3468	
HYDROGEN AND METHANE MIXTURE, COMPRESSED	2034	2		HYDROGEN IODIDE, ANHYDROUS	2197	2	
Hydrogen arsenide, see	2188	2		Hydrogen iodide solution, see	1787	8	
HYDROGEN BROMIDE, ANHYDROUS	1048	2					
Hydrogen bromide solution, see	1788	8					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED	3149	5.1		3-Hydroxyphenol, see	2876	6.1	
				HYPOCHLORITES, INORGANIC, N.O.S.	3212	5.1	
				HYPOCHLORITE SOLUTION	1791	8	
HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	2984	5.1		IGNITERS	0121	1	
					0314	1	
					0315	1	
					0325	1	
					0454	1	
HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	2014	5.1		3,3'-IMINO-DIPROPYLAMINE	2269	8	
				Indiarubber, see	1287	3	
HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide and not more than 70% hydrogen peroxide	2015	5.1		INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only	2900	6.2	
				INFECTIOUS SUBSTANCE, AFFECTING HUMANS	2814	6.2	
HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide	2015	5.1		Ink, printer's, flammable, see	1210	3	
				INSECTICIDE GAS, N.O.S.	1968	2	
HYDROGEN, REFRIGERATED LIQUID	1966	2		INSECTICIDE GAS, FLAMMABLE, N.O.S.	3354	2	
HYDROGEN SELENIDE, ANHYDROUS	2202	2		INSECTICIDE GAS, TOXIC, N.O.S.	1967	2	
Hydrogen silicide, see	2203	2		INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.	3355	2	
HYDROGEN SULPHIDE	1053	2		IODINE MONOCHLORIDE	1792	8	
Hydroselenic acid, see	2202	2		IODINE PENTAFLUORIDE	2495	5.1	
Hydrosilicofluoric acid, see	1778	8		2-iodobutane	2390	3	
3-Hydroxybutan-2-one, see	2621	3		Iodomethane, see	2644	6.1	
HYDROXYLAMINE SULPHATE	2865	8		IODOMETHYLPROPANES	2391	3	
				IODOPROPANES	2392	3	
1-Hydroxy-3-methyl-2-penten-4-yne, see	2705	8		alpha-Iodotoluene, see	2653	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
I.p.d.i., see	2290	6.1		ISOBUTYL ISOCYANATE	2486	3	
Iron chloride, anhydrous, see	1773	8		ISOBUTYL METHACRYLATE, STABILIZED	2283	3	
Iron (III) chloride, anhydrous, see	1773	8		ISOBUTYL PROPIONATE	2394	3	
Iron chloride solution, see	2582	8		ISOBUTYRALDEHYDE	2045	3	
IRON OXIDE, SPENT obtained from coal gas purification	1376	4.2		ISOBUTYRIC ACID	2529	3	
IRON PENTACARBONYL	1994	6.1		ISOBUTYRONITRILE	2284	3	
Iron perchloride, anhydrous, see	1773	8		ISOBUTYRYL CHLORIDE	2395	3	
Iron powder, pyrophoric, see	1383	4.2		ISOCYANATES, FLAMMABLE, TOXIC, N.O.S.	2478	3	
Iron sesquichloride, anhydrous, see	1773	8		ISOCYANATES, TOXIC, N.O.S.	2206	6.1	
IRON SPONGE, SPENT obtained from coal gas purification	1376	4.2		ISOCYANATES, TOXIC, FLAMMABLE, N.O.S.	3080	6.1	
Iron swarf, see	2793	4.2		ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	2478	3	
ISOBUTANE	1969	2		ISOCYANATE SOLUTION, TOXIC, N.O.S.	2206	6.1	
ISOBUTANOL	1212	3		ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.	3080	6.1	
Isobutene, see	1055	2		ISOCYANATO- BENZOTRIFLUORIDES	2285	6.1	
ISOBUTYL ACETATE	1213	3		3-Isocyanatomethyl-3,5,5-tri- methylcyclohexyl isocyanate, see	2290	6.1	
ISOBUTYL ACRYLATE, STABILIZED	2527	3		Isododecane, see	2286	3	
ISOBUTYL ALCOHOL, see	1212	3		ISOHEPTENE	2287	3	
ISOBUTYL ALDEHYDE, see	2045	3		ISOHEXENE	2288	3	
ISOBUTYLAMINE	1214	3		Isooctane, see	1262	3	
ISOBUTYLENE	1055	2		ISOCTENE	1216	3	
ISOBUTYL FORMATE	2393	3					
ISOBUTYL ISOBUTYRATE	2528	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Isopentane, see	1265	3		ISOPROPYL ISOBUTYRATE	2406	3	
ISOPENTENES	2371	3		ISOPROPYL ISOCYANATE	2483	3	
Isopentylamine, see	1106	3		Isopropyl mercaptan, see	2402	3	
Isopentyl nitrite, see	1113	3		ISOPROPYL NITRATE	1222	3	
ISOPHORONEDIAMINE	2289	8		ISOPROPYL PROPIONATE	2409	3	
ISOPHORONE DIISOCYANATE	2290	6.1		Isolpropyltoluene, see	2046	3	
ISOPRENE, STABILIZED	1218	3		Isopropyltoluol, see	2046	3	
ISOPROPANOL	1219	3		ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate	2907	4.1	
ISOPROPENYL ACETATE	2403	3		ISOSORBIDE-5- MONONITRATE	3251	4.1	
ISOPROPENYLBENZENE	2303	3		Isovaleraldehyde, see	2058	3	
ISOPROPYL ACETATE	1220	3		JET PERFORATING GUNS, CHARGED, oil well, without detonator	0124 0494	1 1	
ISOPROPYL ACID PHOSPHATE	1793	8		Jet tappers, without detonator, see	0059	1	
ISOPROPYL ALCOHOL, see	1219	3		KEROSENE	1223	3	
ISOPROPYLAMINE	1221	3		KETONES, LIQUID, N.O.S.	1224	3	
ISOPROPYLBENZENE	1918	3		KRYPTON, COMPRESSED	1056	2	
ISOPROPYL BUTYRATE	2405	3		KRYPTON, REFRIGERATED LIQUID	1970	2	
Isopropyl chloride, see	2356	3		Lacquer, see	1263 3066 3469 3470	3 8 3 8	
ISOPROPYL CHLOROACETATE	2947	3		Lacquer base, liquid, see	1263 3066 3469 3470	3 8 3 8	
ISOPROPYL CHLOROFORMATE	2407	6.1		Lacquer base or lacquer chips, nitrocellulose, dry, see	2557	4.1	
ISOPROPYL 2-CHLORO- PROPIONATE	2934	3					
Isopropyl-alpha- chloropropionate, see	2934	3					
Isopropyl ether, see	1159	3					
Isopropylethylene, see	2561	3					
Isopropyl formate, see	1281	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Lacquer base or lacquer chips, plastic, wet with alcohol or solvent, see	1263 2059 2555 2556	3 3 4.1 4.1		Lead tetraethyl, see	1649	6.1	
LEAD ACETATE	1616	6.1		Lead tetramethyl, see	1649	6.1	
Lead (II) acetate, see	1616	6.1		LEAD TRINITRO-RESORCINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass, see	0130	1	
LEAD ARSENATES	1617	6.1		LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment	3072	9	
LEAD ARSENITES	1618	6.1		LIFE-SAVING APPLIANCES, SELF-INFLATING	2990	9	
LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	0129	1		LIGHTER REFILLS containing flammable gas	1057	2	
Lead chloride, solid, see	2291	6.1		LIGHTERS containing flammable gas	1057	2	
LEAD COMPOUND, SOLUBLE, N.O.S.	2291	6.1		LIGHTERS, FUSE	0131	1	
LEAD CYANIDE	1620	6.1		Limonene, inactive, see	2052	3	
Lead (II) cyanide	1620	6.1		LIQUEFIED GAS, N.O.S.	3163	2	
LEAD DIOXIDE	1872	5.1		LIQUEFIED GAS, FLAMMABLE, N.O.S.	3161	2	
LEAD NITRATE	1469	5.1		LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air	1058	2	
Lead (II) nitrate	1469	5.1		LIQUEFIED GAS, OXIDIZING, N.O.S.	3157	2	
LEAD PERCHLORATE, SOLID	1470	5.1		LIQUEFIED GAS, TOXIC, N.O.S.	3162	2	
LEAD PERCHLORATE, SOLUTION	3408	5.1		LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	3308	2	
Lead (II) perchlorate	1470 3408	5.1 5.1		LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	3160	2	
Lead peroxide, see	1872	5.1		LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	3309	2	
LEAD PHOSPHITE, DIBASIC	2989	4.1					
LEAD STYPHNATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	0130	1					
LEAD SULPHATE with more than 3% free acid	1794	8					

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LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	3307	2		LITHIUM HYPOCHLORITE, DRY	1471	5.1	
LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	3310	2		LITHIUM HYPOCHLORITE MIXTURE	1471	5.1	
Liquefied petroleum gas, see	1075	2		Lithium in cartouches, see	1415	4.3	
Liquid filler, see	1263	3		LITHIUM NITRATE	2722	5.1	
	3066	8		LITHIUM NITRIDE	2806	4.3	
	3469	3		LITHIUM PEROXIDE	1472	5.1	
	3470	8		Lithium silicide, see	1417	4.3	
Liquid lacquer base, see	1263	3		LITHIUM SILICON	1417	4.3	
	3066	8		L.n.g., see	1972	2	
	3469	3		LONDON PURPLE	1621	6.1	
LITHIUM	3470	8		L.p.g., see	1075	2	
Lithium alkyls, liquid, see	1415	4.3		Lye, see	1823	8	
Lithium alkyls, solid, see	3394	4.2		Lythene, see	1268	3	
LITHIUM ALUMINIUM HYDRIDE	1410	4.3		MAGNESIUM in pellets, turnings or ribbons	1869	4.1	
LITHIUM ALUMINIUM HYDRIDE, ETHEREAL	1411	4.3		Magnesium alkyls, see	3394	4.2	
LITHIUM BATTERIES	3090	9		MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons	1869	4.1	
LITHIUM BATTERIES CONTAINED IN EQUIPMENT	3091	9		MAGNESIUM ALLOYS POWDER	1418	4.3	
LITHIUM BATTERIES PACKED WITH EQUIPMENT	3091	9		MAGNESIUM ALUMINIUM PHOSPHIDE	1419	4.3	
LITHIUM BOROHYDRIDE	1413	4.3		MAGNESIUM ARSENATE	1622	6.1	
LITHIUM FERROSILICON	2830	4.3		Magnesium bisulphite solution, see	2693	8	
LITHIUM HYDRIDE	1414	4.3		MAGNESIUM BROMATE	1473	5.1	
LITHIUM HYDRIDE, FUSED SOLID	2805	4.3		MAGNESIUM CHLORATE	2723	5.1	
LITHIUM HYDROXIDE	2680	8					
LITHIUM HYDROXIDE SOLUTION	2679	8					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Magnesium chloride and chlorate mixture, see	1459	5.1		MANEB PREPARATION, STABILIZED against self-heating	2968	4.3	
MAGNESIUM DIAMIDE	2004	4.2		MANEB, STABILIZED against self-heating	2968	4.3	
Magnesium diphenyl, see	3393	4.2		Manganese ethylene-di-dithiocarbamate, see	2210	4.2	
MAGNESIUM FLUOROSILICATE	2853	6.1		Manganese ethylene-1,2-dithiocarbamate, see	2210	4.2	
MAGNESIUM GRANULES, COATED, particle size not less than 149 microns	2950	4.3		MANGANESE NITRATE	2724	5.1	
MAGNESIUM HYDRIDE	2010	4.3		Manganese (II) nitrate, see	2724	5.1	
MAGNESIUM NITRATE	1474	5.1		MANGANESE RESINATE	1330	4.1	
MAGNESIUM PERCHLORATE	1475	5.1		Manganous nitrate, see	2724	5.1	
MAGNESIUM PEROXIDE	1476	5.1		MANNITOL HEXANITRATE, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	0133	1	
MAGNESIUM PHOSPHIDE	2011	4.3		MATCHES, FUSEE	2254	4.1	
MAGNESIUM POWDER	1418	4.3		MATCHES, SAFETY (book, card or strike on box)	1944	4.1	
Magnesium scrap, see	1869	4.1		MATCHES, "STRIKE ANYWHERE"	1331	4.1	
MAGNESIUM SILICIDE	2624	4.3		MATCHES, WAX "VESTA"	1945	4.1	
Magnesium silicofluoride, see	2853	6.1		MEDICAL WASTE, N.O.S.	3291	6.2	
Magnetized material	2807	9	Not subject to ADN	MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3248	3	
MALEIC ANHYDRIDE	2215	8		MEDICINE, LIQUID, TOXIC, N.O.S.	1851	6.1	
MALEIC ANHYDRIDE, MOLTEN	2215	8		MEDICINE, SOLID, TOXIC, N.O.S.	3249	6.1	
Malonic dinitrile, see	2647	6.1		MANEB	2210	4.2	
Malonodinitrile, see	2647	6.1		MANEB PREPARATION with not less than 60% maneb	2210	4.2	
MALONONITRILE	2647	6.1		p-Mentha-1,8-diene, see	2052	8	
MANEB	2210	4.2		MERCAPTANS, LIQUID, FLAMMABLE, N.O.S.	3336	3	

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MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.	1228	3		MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2778	3	
MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S.	3071	6.1		MERCURY BASED PESTICIDE, LIQUID, TOXIC	3012	6.1	
MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	3336	3		MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3011	6.1	
MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	1228	3		MERCURY BASED PESTICIDE, SOLID, TOXIC	2777	6.1	
MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.	3071	6.1		MERCURY BENZOATE	1631	6.1	
2-Mercaptoethanol, see	2966	6.1		Mercury bichloride, see	1624	6.1	
2-Mercaptopropionic acid, see	2936	6.1		MERCURY BROMIDES	1634	6.1	
5-MERCAPTOTETRAZOL-1-ACETIC ACID	0448	1		MERCURY COMPOUND, LIQUID, N.O.S.	2024	6.1	
MERCURIC ARSENATE	1623	6.1		MERCURY COMPOUND, SOLID, N.O.S.	2025	6.1	
MERCURIC CHLORIDE	1624	6.1		MERCURY CYANIDE	1636	6.1	
MERCURIC NITRATE	1625	6.1		MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	0135	1	
MERCURIC POTASSIUM CYANIDE	1626	6.1		MERCURY GLUCONATE	1637	6.1	
Mercuric sulphate, see	1645	6.1		MERCURY IODIDE	1638	6.1	
Mercuriol, see	1639	6.1		MERCURY NUCLEATE	1639	6.1	
Mercurous bisulphate, see	1645	6.1		MERCURY OLEATE	1640	6.1	
MERCUROUS NITRATE	1627	6.1		MERCURY OXIDE	1641	6.1	
Mercurous sulphate, see	1645	6.1		MERCURY OXYCYANIDE, DESENSITIZED	1642	6.1	
MERCURY	2809	8		MERCURY POTASSIUM IODIDE	1643	6.1	
MERCURY ACETATE	1629	6.1		MERCURY SALICYLATE	1644	6.1	
MERCURY AMMONIUM CHLORIDE	1630	6.1					

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MERCURY SULPHATE	1645	6.1		METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	3181	4.1	
MERCURY THIOCYANATE	1646	6.1		METHACRYLALDEHYDE, STABILIZED	2396	3	
Metal alkyl halides, water-reactive, n.o.s. / Metal aryl halides, water-reactive, n.o.s., see	3394	4.2		METHACRYLIC ACID, STABILIZED	2531	8	
Metal alkyl hydrides, water-reactive, n.o.s. / Metal aryl hydrides, water-reactive, n.o.s., see	3394	4.2		METHACRYLONITRILE, STABILIZED	3079	3	
Metal alkyls, water-reactive, n.o.s. / Metal aryls, water-reactive, n.o.s., see	3393	4.2		METHALLYL ALCOHOL	2614	3	
Mesitylene, see	2325	3		Methanal, see	1198	3	
MESITYL OXIDE	1229	3			2209	8	
METAL CARBONYLS, LIQUID, N.O.S.	3281	6.1		Methane and hydrogen mixture, see	2034	2	
METAL CARBONYLS, SOLID, N.O.S.	3466	6.1		METHANE, COMPRESSED	1971	2	
METAL CATALYST, DRY	2881	4.2		METHANE, REFRIGERATED LIQUID	1972	2	
METAL CATALYST, WETTED with a visible excess of liquid	1378	4.2		METHANESULPHONYL CHLORIDE	3246	6.1	
METALDEHYDE	1332	4.1		METHANOL	1230	3	
METAL HYDRIDES, FLAMMABLE, N.O.S.	3182	4.1		2-Methoxyethyl acetate, see	1189	3	
METAL HYDRIDES, WATER-REACTIVE, N.O.S.	1409	4.3		METHOXYMETHYL ISOCYANATE	2605	3	
METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	3208	4.3		4-METHOXY-4-METHYLPENTAN-2-ONE	2293	3	
METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.	3209	4.3		1-Methoxy-2-nitrobenzene, see	2730	6.1	
METAL POWDER, FLAMMABLE, N.O.S.	3089	4.1			3458	6.1	
METAL POWDER, SELF-HEATING, N.O.S.	3189	4.2		1-Methoxy-3-nitrobenzene, see	2730	6.1	
					3458	6.1	
				1-Methoxy-4-nitrobenzene, see	2730	6.1	
					3458	6.1	
				1-METHOXY-2-PROPANOL	3092	3	
				METHYL ACETATE	1231	3	

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METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2	1060	2		METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID	1647	6.1	
beta-Methyl acrolein, see	1143	6.1		METHYL BROMOACETATE	2643	6.1	
METHYL ACRYLATE, STABILIZED	1919	3		2-METHYLBUTANAL	3371	3	
METHYLAL	1234	3		3-METHYLBUTAN-2-ONE	2397	3	
Methyl alcohol, see	1230	3		2-METHYL-1-BUTENE	2459	3	
Methyl allyl alcohol, see	2614	3		2-METHYL-2-BUTENE	2460	3	
METHYLALLYL CHLORIDE	2554	3		3-METHYL-1-BUTENE	2561	3	
METHYLAMINE, ANHYDROUS	1061	2		N-METHYLBUTYLAMINE	2945	3	
METHYLAMINE, AQUEOUS SOLUTION	1235	3		METHYL tert-BUTYL ETHER	2398	3	
METHYLAMYL ACETATE	1233	3		METHYL BUTYRATE	1237	3	
Methyl amyl alcohol, see	2053	3		METHYL CHLORIDE	1063	2	
Methyl amyl ketone, see	1110	3		Methyl chloride and chloropicrin mixture, see	1582	2	
N-METHYLANILINE	2294	6.1		METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	1912	2	
Methylated spirit, see	1986	3		METHYL CHLOROACETATE	2295	6.1	
alpha-METHYLBENZYL ALCOHOL, LIQUID	2937	6.1		Methyl chlorocarbonate, see	1238	6.1	
alpha-METHYLBENZYL ALCOHOL, SOLID	3438	6.1		Methyl chloroform, see	2831	6.1	
METHYL BROMIDE with not more than 2% chloropicrin	1062	2		METHYL CHLOROFORMATE	1238	6.1	
Methyl bromide and chloropicrin mixture, with more than 2% chloropicrin, see	1581	2		METHYL CHLOROMETHYL ETHER	1239	6.1	
				METHYL 2-CHLORO-PROPIONATE	2933	3	
				Methyl alpha-chloropropionate, see	2933	3	
				METHYLCHLOROSILANE	2534	2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Methyl cyanide, see	1648	3		2-METHYL-2-HEPTANETHIOL	3023	6.1	
METHYLCYCLOHEXANE	2296	3		5-METHYLHEXAN-2-ONE	2302	3	
METHYLCYCLO-HEXANOLS, flammable	2617	3		METHYLHYDRAZINE	1244	6.1	
METHYLCYCLO-HEXANONE	2297	3		METHYL IODIDE	2644	6.1	
METHYLCYCLOPENTANE	2298	3		METHYL ISOBUTYL CARBINOL	2053	3	
METHYL DICHLORO-ACETATE	2299	6.1		METHYL ISOBUTYL KETONE	1245	3	
METHYLDICHLORO-SILANE	1242	4.3		METHYL ISOCYANATE	2480	6.1	
Methylene bromide, see	2664	6.1		METHYL ISOPROPENYL KETONE, STABILIZED	1246	3	
Methylene chloride, see	1593	6.1		METHYL ISOTHIOCYANATE	2477	6.1	
Methylene chloride and methyl chloride mixture, see	1912	2		METHYL ISOVALERATE	2400	3	
Methylene cyanide, see	2647	6.1		METHYL MAGNESIUM BROMIDE IN ETHYL ETHER	1928	4.3	
p,p'-Methylene dianiline, see	2651	6.1		METHYL MERCAPTAN	1064	2	
Methylene dibromide, see	2664	6.1		Methyl mercapto-propionaldehyde, see	2785	6.1	
2,2'-Methylene-di-(3,4,6-trichlorophenol), see	2875	6.1		METHYL METHACRYLATE MONOMER, STABILIZED	1247	3	
Methyl ethyl ether, see	1039	2		4-METHYLMORPHOLINE	2535	3	
METHYL ETHYL KETONE, see	1193	3		N-METHYLMORPHOLINE, see	2535	3	
2-METHYL-5-ETHYLPYRIDINE	2300	6.1		METHYL NITRITE	2455	2	Carriage prohibited
METHYL FLUORIDE	2454	2		METHYL ORTHOSILICATE	2606	6.1	
METHYL FORMATE	1243	3		METHYLPENTADIENE	2461	3	
2-METHYLFURAN	2301	3		Methylpentanes, see	1208	3	
Methyl glycol, see	1188	3		2-METHYLPENTAN-2-OL	2560	3	
Methyl glycol acetate, see	1189	3					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
4-Methylpentan-2-ol, see	2053	3		MINES with bursting charge	0136	1	
					0137	1	
3-Methyl-2-penten-4-ynol, see	2705	8			0138	1	
					0294	1	
METHYLPHENYL-DICHLOROSILANE	2437	8		Mirbane oil, see	1662	6.1	
2-Methyl-2-phenylpropane, see	2709	3		Missiles, guided, see	0180	1	
					0181	1	
					0182	1	
1-METHYLPIPERIDINE	2399	3			0183	1	
					0295	1	
METHYL PROPIONATE	1248	3			0397	1	
					0398	1	
Methylpropylbenzene, see	2046	3			0436	1	
					0437	1	
METHYL PROPYL ETHER	2612	3			0438	1	
METHYL PROPYL KETONE	1249	3		Mixtures A, A01, A02, A0, A1, B1, B2, B or C, see	1965	2	
Methyl pyridines, see	2313	3		Mixture F1, mixture F2 or mixture F3, see	1078	2	
Methylstyrene, inhibited, see	2618	3					
alpha-Methylstyrene, see	2303	3		MIXTURES OF 1,3-BUTADIENE AND HYDROCARBONS, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 MPa (11 bar) and a density at 50 °C not lower than 0.525 kg/l	1010	2	
Methyl sulphate, see	1595	6.1					
Methyl sulphide, see	1164	3					
METHYLTETRAHYDRO-FURAN	2536	3		Mixture P1 or mixture P2, see	1060	2	
METHYL TRICHLOROACETATE	2533	6.1		MOLYBDENUM PENTACHLORIDE	2508	8	
METHYLTRICHLORO-SILANE	1250	3		Monochloroacetic acid, see	1750	6.1	
					1751	6.1	
alpha-METHYLVALERAL-DEHYDE	2367	3		Monochlorobenzene, see	1134	3	
Methyl vinyl benzene, inhibited, see	2618	3		Monochlorodifluoromethane, see	1018	2	
METHYL VINYL KETONE, STABILIZED	1251	6.1		Monochlorodifluoromethane and monochloropentafluoroethane mixture, see	1973	2	
M.i.b.c., see	2053	3		Monochlorodifluoromono-bromomethane, see	1974	2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Monochloropentafluoroethane and monochloro-difluoromethane mixture, see	1973	2		NATURAL GAS, REFRIGERATED LIQUID with high methane content	1972	2	
Monoethylamine, see	1036	2		Natural gasoline, see	1203	3	
MONONITROTOLUIDINES, see	2660	6.1		Neohexane, see	1208	3	
Monopropylamine, see	1277	3		NEON, COMPRESSED	1065	2	
MORPHOLINE	2054	8		NEON, REFRIGERATED LIQUID	1913	2	
MOTOR FUEL ANTI-KNOCK MIXTURE	1649	6.1		Neothyl, see	2612	3	
MOTOR SPIRIT	1203	3		NICKEL CARBONYL	1259	6.1	
Muriatic acid, see	1789	8		NICKEL CYANIDE	1653	6.1	
MUSK XYLENE, see	2956	4.1		Nickel (II) cyanide, see	1653	6.1	
Mysorite, see	2212	9		NICKEL NITRATE	2725	5.1	
Naphta, see	1268	3		Nickel (II) nitrate, see	2725	5.1	
Naphta, petroleum, see	1268	3		NICKEL NITRITE	2726	5.1	
Naphta, solvent, see	1268	3		Nickel (II) nitrite, see	2726	5.1	
NAPHTHALENE, CRUDE	1334	4.1		Nickelous nitrate, see	2725	5.1	
NAPHTHALENE, MOLTEN	2304	4.1		Nickelous nitrite, see	2726	5.1	
NAPHTHALENE, REFINED	1334	4.1		Nickel tetracarbonyl, see	1259	6.1	
alpha-NAPHTHYLAMINE	2077	6.1		NICOTINE	1654	6.1	
beta-NAPHTHYLAMINE, SOLID	1650	6.1		NICOTINE COMPOUND, LIQUID, N.O.S	3144	6.1	
beta-NAPHTHYLAMINE, SOLUTION	3411	6.1		NICOTINE COMPOUND, SOLID, N.O.S	1655	6.1	
NAPHTHYLTHIOUREA	1651	6.1		NICOTINE HYDROCHLORIDE, LIQUID	1656	6.1	
1-Naphthylthiourea, see	1651	6.1		NICOTINE HYDROCHLORIDE, SOLID	3444	6.1	
NAPHTHYLUREA	1652	6.1		NICOTINE HYDROCHLORIDE SOLUTION	1656	6.1	
NATURAL GAS, COMPRESSED with high methane content	1971	2					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
NICOTINE PREPARATION, LIQUID, N.O.S.	3144	6.1		NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE	1975	2	
NICOTINE PREPARATION, SOLID, N.O.S.	1655	6.1		NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE, see	1975	2	
NICOTINE SALICYLATE	1657	6.1		NITRILES, FLAMMABLE, TOXIC, N.O.S.	3273	3	
NICOTINE SULPHATE, SOLID	3445	6.1		NITRILES, TOXIC, LIQUID, N.O.S.	3276	6.1	
NICOTINE SULPHATE, SOLUTION	1658	6.1		NITRILES, TOXIC, SOLID, N.O.S.	3439	6.1	
NICOTINE TARTRATE	1659	6.1		NITRILES, TOXIC, FLAMMABLE, N.O.S.	3275	6.1	
NITRATES, INORGANIC, N.O.S.	1477	5.1		NITRITES, INORGANIC, N.O.S.	2627	5.1	
NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	3218	5.1		NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	3219	5.1	
NITRATING ACID MIXTURE with more than 50% nitric acid	1796	8		NITROANILINES (o-, m-, p-)	1661	6.1	
NITRATING ACID MIXTURE with not more than 50% nitric acid	1796	8		NITROANISOLE, LIQUID	2730	6.1	
NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid	1826	8		NITROANISOLE, SOLID	3458	6.1	
NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid	1826	8		NITROBENZENE	1662	6.1	
NITRIC ACID, other than red fuming, with more than 70% nitric acid	2031	8		Nitrobenzene bromide, see	2732	6.1	
NITRIC ACID, other than red fuming, with not more than 70% nitric acid	2031	8		NITROBENZENE-SULPHONIC ACID	2305	8	
NITRIC ACID, RED FUMING	2032	8		Nitrobenzol, see	1662	6.1	
NITRIC OXIDE, COMPRESSED	1660	2		5-NITROBENZOTRIAZOL	0385	1	
				NITROBENZOTRIFLUORIDES, LIQUID	2306	6.1	
				NITROBENZOTRIFLUORIDES, SOLID	3431	6.1	
				NITROBROMOBENZENES, LIQUID	2732	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
NITROBROMOBENZENES, SOLID	3459	6.1		NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass	0342	1	
NITROCELLULOSE, dry or wetted with less than 25% water (or alcohol), by mass	0340	1		NITROCELLULOSE WITH ALCOHOL (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)	2556	4.1	
NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass	0341	1		NITROCELLULOSE WITH WATER (not less than 25% water, by mass)	2555	4.1	
NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6% nitrogen, by dry mass	3270	4.1		Nitrochlorobenzenes, see	1578	6.1	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH PLASTICIZER, WITH PIGMENT	2557	4.1		3-NITRO-4-CHLOROBENZO-TRIFLUORIDE	3409	6.1	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH PLASTICIZER, WITHOUT PIGMENT	2557	4.1			2307	6.1	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITH PIGMENT	2557	4.1		NITROCRESOLS, LIQUID	3434	6.1	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	2557	4.1		NITROCRESOLS, SOLID	2446	6.1	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	2557	4.1		NITROETHANE	2842	3	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	2557	4.1		NITROGEN, COMPRESSED	1066	2	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	2557	4.1		NITROGEN DIOXIDE, see	1067	2	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	2557	4.1		NITROGEN, REFRIGERATED LIQUID	1977	2	
NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	2557	4.1		NITROGEN TRIFLUORIDE	2451	2	
NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass	0343	1		NITROGEN TRIOXIDE	2421	2	Carriage prohibited
NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose	2059	3		NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass	0143	1	
				NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass	3357	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass	3343	3		NITROPROPANES	2608	3	
NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2% but not more than 10% nitroglycerin, by mass	3319	4.1		p-NITROSODIMETHYL-ANILINE	1369	4.2	
NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin	3064	3		NITROSTARCH, dry or wetted with less than 20% water, by mass	0146	1	
NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin	0144	1		NITROSTARCH, WETTED with not less than 20% water, by mass	1337	4.1	
NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin	1204	3		NITROSYL CHLORIDE	1069	2	
NITROGUANIDINE, dry or wetted with less than 20% water, by mass	0282	1		NITROSYLSULPHURIC ACID, LIQUID	2308	8	
NITROGUANIDINE, WETTED with not less than 20% water, by mass	1336	4.1		NITROSYLSULPHURIC ACID, SOLID	3456	8	
NITROHYDROCHLORIC ACID	1798	8	Carriage prohibited	NITROTOLUENES, LIQUID	1664	6.1	
NITROMANNITE, WETTED, see	0133	1		NITROTOLUENES, SOLID	3446	6.1	
NITROMETHANE	1261	3		NITROTOLUIDINES	2660	6.1	
Nitromuriatic acid, see	1798	8		NITROTRIAZOLONE	0490	1	
NITRONAPHTHALENE	2538	4.1		NITRO UREA	0147	1	
NITROPHENOLS (o-, m-, p-)	1663	6.1		NITROUS OXIDE	1070	2	
4-NITROPHENYL-HYDRAZINE, with not less than 30% water, by mass	3376	4.1		NITROUS OXIDE, REFRIGERATED LIQUID	2201	2	
				NITROXYLENES, LIQUID	1665	6.1	
				NITROXYLENES, SOLID	3447	6.1	
				Non-activated carbon, see	1361	4.2	
				Non-activated charcoal, see	1361	4.2	
				NONANES	1920	3	
				NONYLTRICHLORO-SILANE	1799	8	
				2,5-NORBORNADIENE, STABILIZED, see	2251	3	
				Normal propyl alcohol, see	1274	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
NTO, see	0490	1		ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	3112	5.2	
OCTADECYLTRICHLORO- SILANE	1800	8					
OCTADIENE	2309	3		ORGANIC PEROXIDE TYPE C, LIQUID	3103	5.2	
OCTAFLUOROBUT-2-ENE	2422	2					
OCTAFLUOROCYCLO- BUTANE	1976	2		ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	3113	5.2	
OCTAFLUOROPROPANE	2424	2					
OCTANES	1262	3		ORGANIC PEROXIDE TYPE C, SOLID	3104	5.2	
OCTOGEN, see	0226	1		ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	3114	5.2	
	0391	1					
	0484	1					
OCTOL, dry or wetted with less than 15% water, by mass, see	0266	1		ORGANIC PEROXIDE TYPE D, LIQUID	3105	5.2	
OCTOLITE, dry or wetted with less than 15% water, by mass	0266	1		ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	3115	5.2	
OCTONAL	0496	1					
OCTYL ALDEHYDES	1191	3		ORGANIC PEROXIDE TYPE D, SOLID	3106	5.2	
tert-Octyl mercaptan, see	3023	6.1		ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	3116	5.2	
OCTYLTRICHLORO- SILANE	1801	8					
Oenanthol, see	3056	3		ORGANIC PEROXIDE TYPE E, LIQUID	3107	5.2	
OIL GAS, COMPRESSED	1071	2					
Oleum, see	1831	8		ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	3117	5.2	
ORGANIC PEROXIDE TYPE B, LIQUID	3101	5.2					
ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	3111	5.2		ORGANIC PEROXIDE TYPE E, SOLID	3108	5.2	
ORGANIC PEROXIDE TYPE B, SOLID	3102	5.2		ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	3118	5.2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ORGANIC PEROXIDE TYPE F, LIQUID	3109	5.2		ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.	3467	6.1	
ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	3119	5.2		Organometallic compound, solid, water-reactive, flammable, n.o.s., see	3396	4.3	
ORGANIC PEROXIDE TYPE F, SOLID	3110	5.2		Organometallic compound or Organometallic compound solution or Organometallic compound dispersion, water- reactive, flammable, n.o.s., see	3399	4.3	
ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	3120	5.2		ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC	3392	4.2	
Organic peroxides, see 2.2.52.4 for an alphabetic list of currently assigned organic peroxides and see	3101 to 3120	5.2		ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC	3391	4.2	
ORGANIC PIGMENTS, SELF-HEATING	3313	4.2		ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING	3400	4.2	
ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	3280	6.1		ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER- REACTIVE	3394	4.2	
ORGANOARSENIC COMPOUND, SOLID, N.O.S.	3465	6.1		ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER- REACTIVE	3393	4.2	
ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2762	3		ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE	3398	4.3	
ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	2996	6.1		ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE	3395	4.3	
ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	2995	6.1		ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE	3399	4.3	
ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	2761	6.1		ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE	3396	4.3	
ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	3282	6.1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING	3397	4.3		ORGANOTIN PESTICIDE, SOLID, TOXIC	2786	6.1	
				Orthophosphoric acid, see	1805	8	
ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	3278	6.1		OSMIUM TETROXIDE	2471	6.1	
				OXIDIZING LIQUID, N.O.S.	3139	5.1	
ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	3464	6.1		OXIDIZING LIQUID, CORROSIVE, N.O.S.	3098	5.1	
				OXIDIZING LIQUID, TOXIC, N.O.S.	3099	5.1	
ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	3279	6.1		OXIDIZING SOLID, N.O.S.	1479	5.1	
ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2784	3		OXIDIZING SOLID, CORROSIVE, N.O.S.	3085	5.1	
				OXIDIZING SOLID, FLAMMABLE, N.O.S.	3137	5.1	Carriage prohibited
ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	3018	6.1		OXIDIZING SOLID, SELF-HEATING, N.O.S.	3100	5.1	Carriage prohibited
ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3017	6.1		OXIDIZING SOLID, TOXIC, N.O.S.	3087	5.1	
				OXIDIZING SOLID, WATER-REACTIVE, N.O.S.	3121	5.1	Carriage prohibited
ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	2783	6.1		Oxirane, see	1040	2	
ORGANOTIN COMPOUND, LIQUID, N.O.S.	2788	6.1		OXYGEN, COMPRESSED	1072	2	
ORGANOTIN COMPOUND, SOLID, N.O.S.	3146	6.1		OXYGEN DIFLUORIDE, COMPRESSED	2190	2	
ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2787	3		OXYGEN GENERATOR, CHEMICAL	3356	5.1	
				OXYGEN, REFRIGERATED LIQUID	1073	2	
ORGANOTIN PESTICIDE, LIQUID, TOXIC	3020	6.1		1-Oxy-4-nitrobenzene, see	1663	6.1	
ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3019	6.1		PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	1263 3066 3469 3470	3 8 3 8	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
PAINT RELATED	1263	3		Pentafluoroethane, 1,1,1-	3337	2	
MATERIAL (including paint	3066	8		trifluoroethane, and 1,1,1,2-			
thinning and reducing	3469	3		tetrafluoroethane zeotropic			
compound)	3470	8		mixture with approximately			
Paint thinning and reducing	1263	3		44% pentafluoroethane and			
compound, see	3066	8		52% 1,1,1-trifluoroethane, see			
	3469	3		PENTAMETHYLHEPTANE	2286	3	
	3470	8					
PAPER, UNSATURATED	1379	4.2		Pentanal, see	2058	3	
OIL TREATED, incompletely							
dried (including carbon paper)				PENTANE-2,4-DIONE	2310	3	
Paraffin, see	1223	3					
PARAFORMALDEHYDE	2213	4.1		PENTANES, liquid	1265	3	
PARALDEHYDE	1264	3					
PCBs, see	2315	9		n-Pentane, see	1265	3	
	3432	9					
PENTABORANE	1380	4.2		PENTANOLS	1105	3	
PENTACHLOROETHANE	1669	6.1		n-Pentanol, see	1105	3	
PENTACHLOROPHENOL	3155	6.1		3-Pentanol, see	1105	3	
PENTAERYTHRITE	0411	1		1-PENTENE	1108	3	
TETRANITRATE with not				1-PENTOL	2705	8	
less than 7% wax, by mass				PENTOLITE, dry or wetted	0151	1	
				with less than 15% water, by			
				mass			
PENTAERYTHRITE	0150	1		Pentyl nitrite, see	1113	3	
TETRANITRATE,							
DESENSITIZED with not less				PERCHLORATES,	1481	5.1	
than 15% phlegmatizer, by				INORGANIC, N.O.S.			
mass							
PENTAERYTHRITE	3344	4.1		PERCHLORATES,	3211	5.1	
TETRANITRATE				INORGANIC, AQUEOUS			
MIXTURE, DESENSITIZED,				SOLUTION, N.O.S.			
SOLID, N.O.S. with more				PERCHLORIC ACID with	1873	5.1	
than 10% but not more than				more than 50% but not more			
20% PETN, by mass				than 72% acid, by mass			
PENTAERYTHRITE	0150	1		PERCHLORIC ACID with	1802	8	
TETRANITRATE, WETTED				not more than 50% acid, by			
with not less than 25% water,				mass			
by mass				Perchlorobenzene, see	2729	6.1	
PENTAERYTHRITOL	0150	1					
TETRANITRATE, see	0411	1		Perchlorocyclopentadiene, see	2646	6.1	
PENTAFLUOROETHANE	3220	2					
				Perchloroethylene, see	1897	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
PERCHLOROMETHYL MERCAPTAN	1670	6.1		PETN, see	0150 0411	1 1	
PERCHLORYL FLUORIDE	3083	2		PETN/TNT, see	0151	1	
Perfluoroacetylchloride, see	3057	2		PETROL	1203	3	
PERFLUORO(ETHYL VINYL ETHER)	3154	2		PETROLEUM CRUDE OIL	1267	3	
PERFLUORO(METHYL VINYL ETHER)	3153	2		PETROLEUM DISTILLATES, N.O.S.	1268	3	
Perfluoropropane, see	2424	2		Petroleum ether, see	1268	3	
PERFUMERY PRODUCTS with flammable solvents	1266	3		PETROLEUM GASES, LIQUEFIED	1075	2	
PERMANGANATES, INORGANIC, N.O.S.	1482	5.1		Petroleum naphtha, see	1268	3	
PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	3214	5.1		Petroleum oil, see	1268	3	
PEROXIDES, INORGANIC, N.O.S.	1483	5.1		PETROLEUM PRODUCTS, N.O.S.	1268	3	
PERSULPHATES, INORGANIC, N.O.S.	3215	5.1		Petroleum raffinate, see	1268	3	
PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	3216	5.1		Petroleum spirit, see	1268	3	
PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C	3021	3		PHENACYL BROMIDE	2645	6.1	
PESTICIDE, LIQUID, TOXIC, N.O.S.	2902	6.1		PHENETIDINES	2311	6.1	
PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C	2903	6.1		PHENOLATES, LIQUID	2904	8	
PESTICIDE, SOLID, TOXIC, N.O.S.	2588	6.1		PHENOLATES, SOLID	2905	8	
Pesticide, toxic, under compressed gas, n.o.s, see	1950	2		PHENOL, MOLTEN	2312	6.1	
				PHENOL, SOLID	1671	6.1	
				PHENOL SOLUTION	2821	6.1	
				PHENOLSULPHONIC ACID, LIQUID	1803	8	
				PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3346	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	3348	6.1		PHENYLMERCURIC HYDROXIDE	1894	6.1	
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3347	6.1		PHENYLMERCURIC NITRATE	1895	6.1	
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	3345	6.1		PHENYLPHOSPHORUS DICHLORIDE	2798	8	
PHENYLACETONITRILE, LIQUID	2470	6.1		PHENYLPHOSPHORUS THIODICHLORIDE	2799	8	
PHENYLACETYL CHLORIDE	2577	8		2-Phenylpropene, see	2303	3	
Phenylamine, see	1547	6.1		PHENYLTRICHLORO-SILANE	1804	8	
1-Phenylbutane, see	2709	3		PHOSGENE	1076	2	
2-Phenylbutane, see	2709	3		9-PHOSPHABICYCLO-NONANES	2940	4.2	
PHENYLCARBYLAMINE CHLORIDE	1672	6.1		PHOSPHINE	2199	2	
PHENYL CHLOROFORMATE	2746	6.1		Phosphoretted hydrogen, see	2199	2	
Phenyl cyanide, see	2224	6.1		PHOSPHORIC ACID, SOLUTION	1805	8	
PHENYLENEDIAMINES (o-, m-, p-)	1673	6.1		PHOSPHORIC ACID, SOLID	3453	8	
Phenylethylene, see	2055	3		Phosphoric acid, anhydrous, see	1807	8	
PHENYLHYDRAZINE	2572	6.1		PHOSPHOROUS ACID	2834	8	
PHENYL ISOCYANATE	2487	6.1		PHOSPHORUS, AMORPHOUS	1338	4.1	
Phenylisocyanodichloride, see	1672	6.1		Phosphorus bromide, see	1808	8	
PHENYL MERCAPTAN	2337	6.1		Phosphorus chloride, see	1809	6.1	
PHENYLMERCURIC ACETATE	1674	6.1		PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus	1339	4.1	
PHENYLMERCURIC COMPOUND, N.O.S.	2026	6.1		PHOSPHORUS OXYBROMIDE	1939	8	
				PHOSPHORUS OXYBROMIDE, MOLTEN	2576	8	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
PHOSPHORUS OXYCHLORIDE	1810	8		PHOSPHORUS, YELLOW, DRY	1381	4.2	
PHOSPHORUS PENTABROMIDE	2691	8		PHOSPHORUS, YELLOW, IN SOLUTION	1381	4.2	
PHOSPHORUS PENTACHLORIDE	1806	8		PHOSPHORUS, YELLOW, UNDER WATER	1381	4.2	
PHOSPHORUS PENTAFLUORIDE	2198	2		Phosphoryl chloride, see	1810	8	
PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus	1340	4.3		PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	2214	8	
PHOSPHORUS PENTOXIDE	1807	8		PICOLINES	2313	3	
PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus	1341	4.1		PICRAMIDE, see	0153	1	
Phosphorus (V) sulphide, free from yellow and white phosphorus, see	1340	4.3		PICRIC ACID WETTED, see	3364	4.1	
Phosphorus sulphochloride, see	1837	8		PICRITE, see	0282	1	
PHOSPHORUS TRIBROMIDE	1808	8		PICRITE, WETTED, see	1336	4.1	
PHOSPHORUS TRICHLORIDE	1809	6.1		Picrotoxin, see	3172	6.1	
PHOSPHORUS TRIOXIDE	2578	8			3462	6.1	
PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus	1343	4.1		PICRYL CHLORIDE, see	0155	1	
PHOSPHORUS, WHITE, DRY	1381	4.2		PICRYL CHLORIDE, WETTED, see	3365	4.1	
PHOSPHORUS, WHITE IN SOLUTION	1381	4.2		alpha-PINENE	2368	3	
PHOSPHORUS, WHITE, MOLTEN	2447	4.2		PINE OIL	1272	3	
PHOSPHORUS, WHITE, UNDER WATER	1381	4.2		PIPERAZINE	2579	8	
				PIPERIDINE	2401	8	
				Pivaloyl chloride, see	2438	6.1	
				Plastic explosives , see	0084	1	
				PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour	3314	9	
				PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.	2006	4.2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Polish, see	1263	3		Potassium bisulphate, see	2509	8	
	3066	8					
	3469	3		Potassium bisulphite solution, see	2693	8	
	3470	8					
POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.	2733	3		POTASSIUM BOROXYDRIDE	1870	4.3	
POLYAMINES, LIQUID, CORROSIVE, N.O.S.	2735	8		POTASSIUM BROMATE	1484	5.1	
				POTASSIUM CHLORATE	1485	5.1	
POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	2734	8		POTASSIUM CHLORATE, AQUEOUS SOLUTION	2427	5.1	
POLYAMINES, SOLID, CORROSIVE, N.O.S.	3259	8		Potassium chlorate mixed with mineral oil, see	0083	1	
POLYCHLORINATED BIPHENYLS, LIQUID	2315	9		POTASSIUM CUPROCYANIDE	1679	6.1	
POLYCHLORINATED BIPHENYLS, SOLID	3432	9		POTASSIUM CYANIDE, SOLID	1680	6.1	
POLYESTER RESIN KIT	3269	3		POTASSIUM CYANIDE, SOLUTION	3413	6.1	
POLYHALOGENATED BIPHENYLS, LIQUID	3151	9		Potassium dicyanocuprate (I), see	1679	6.1	
POLYHALOGENATED BIPHENYLS, SOLID	3152	9		POTASSIUM DITHIONITE	1929	4.2	
POLYHALOGENATED TERPHENYLS, LIQUID	3151	9		POTASSIUM FLUORIDE, SOLID	1812	6.1	
POLYHALOGENATED TERPHENYLS, SOLID	3152	9		POTASSIUM FLUORIDE, SOLUTION	3422	6.1	
POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour	2211	9		POTASSIUM FLUOROACETATE	2628	6.1	
Polystyrene beads, expandable, see	2211	9		POTASSIUM FLUOROSILICATE	2655	6.1	
POTASSIUM	2257	4.3		Potassium hexafluorosilicate, see	2655	6.1	
POTASSIUM ARSENATE	1677	6.1		Potassium hydrate, see	1814	8	
POTASSIUM ARSENITE	1678	6.1		POTASSIUM HYDROGENDIFLUORIDE, SOLID	1811	8	
Potassium bifluoride, see	1811	8					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
POTASSIUM HYDROGENDIFLUORIDE, SOLUTION	3421	8		Potassium selenate, see	2630	6.1	
				Potassium selenite, see	2630	6.1	
POTASSIUM HYDROGEN SULPHATE	2509	8		Potassium silicofluoride, see	2655	6.1	
POTASSIUM HYDROSULPHITE, see	1929	4.2		POTASSIUM SODIUM ALLOYS, LIQUID	1422	4.3	
Potassium hydroxide, liquid, see	1814	8		POTASSIUM SODIUM ALLOYS, SOLID	3404	4.3	
POTASSIUM HYDROXIDE, SOLID	1813	8		POTASSIUM SULPHIDE with less than 30% water of crystallization	1382	4.2	
POTASSIUM HYDROXIDE SOLUTION	1814	8		POTASSIUM SULPHIDE, ANHYDROUS	1382	4.2	
POTASSIUM METAL ALLOYS, LIQUID	1420	4.3		POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization	1847	8	
POTASSIUM METAL ALLOYS, SOLID	3403	4.3		POTASSIUM SUPEROXIDE	2466	5.1	
POTASSIUM METAVANADATE	2864	6.1		Potassium tetracyano-mercurate (II), see	1626	6.1	
POTASSIUM MONOXIDE	2033	8		POWDER CAKE, WETTED with not less than 17% alcohol, by mass	0433	1	
POTASSIUM NITRATE	1486	5.1		POWDER CAKE, WETTED with not less than 25% water, by mass	0159	1	
Potassium nitrate and sodium nitrate mixture, see	1499	5.1		POWDER PASTE, see	0159	1	
POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE	1487	5.1			0433	1	
POTASSIUM NITRITE	1488	5.1		POWDER, SMOKELESS	0160	1	
POTASSIUM PERCHLORATE	1489	5.1			0161	1	
POTASSIUM PERMANGANATE	1490	5.1		Power devices, explosive, see	0275	1	
POTASSIUM PEROXIDE	1491	5.1			0276	1	
					0323	1	
					0381	1	
POTASSIUM PERSULPHATE	1492	5.1		PRIMERS, CAP TYPE	0044	1	
					0377	1	
					0378	1	
POTASSIUM PHOSPHIDE	2012	4.3		Primers, small arms, see	0044	1	

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PRIMERS, TUBULAR	0319	1		Propellant with a single base,	0160	1	
	0320	1		Propellant with a double base,	0161	1	
	0376	1		Propellant with a triple base, see			
PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable	1210	3		Propene, see	1077	2	
				PROPIONALDEHYDE	1275	3	
				PROPIONIC ACID with not less than 10% and less than 90% acid by mass	1848	8	
Projectiles, illuminating, see	0171	1					
	0254	1					
	0297	1		PROPIONIC ACID with not less than 90% acid by mass	3463	8	
PROJECTILES, inert with tracer	0345	1					
	0424	1		PROPIONIC ANHYDRIDE	2496	8	
	0425	1					
				PROPIONITRILE	2404	3	
PROJECTILES with burster or expelling charge	0346	1					
	0347	1		PROPIONYL CHLORIDE	1815	3	
	0426	1					
	0427	1		n-PROPYL ACETATE	1276	3	
	0434	1					
	0435	1		PROPYL ALCOHOL, NORMAL, see	1274	3	
PROJECTILES with bursting charge	0167	1					
	0168	1		PROPYLAMINE	1277	3	
	0169	1					
	0324	1		n-PROPYLBENZENE	2364	3	
	0344	1					
				Propyl chloride, see	1278	3	
PROPADIENE, STABILIZED	2200	2		n-PROPYL CHLOROFORMATE	2740	6.1	
Propadiene and methyl acetylene mixture, stabilized, see	1060	2					
				PROPYLENE	1077	2	
				PROPYLENE	2611	6.1	
PROPANE	1978	2		CHLOROHYDRIN			
PROPANETHIOLS	2402	3		1,2-PROPYLENEDIAMINE	2258	8	
n-PROPANOL	1274	3		Propylene dichloride, see	1279	3	
PROPELLANT, LIQUID	0495	1					
	0497	1		PROPYLENEIMINE, STABILIZED	1921	3	
PROPELLANT, SOLID	0498	1					
	0499	1		PROPYLENE OXIDE	1280	3	
	0501	1		PROPYLENE TETRAMER	2850	3	
				Propylene trimer, see	2057	3	

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PROPYL FORMATES	1281	3		PYROPHORIC SOLID, ORGANIC, N.O.S.	2846	4.2	
n-PROPYL ISOCYANATE	2482	6.1		PYROSULPHURYL CHLORIDE	1817	8	
Propyl mercaptan, see	2402	3		Pyroxylin solution, see	2059	3	
n-PROPYL NITRATE	1865	3		PYRROLIDINE	1922	3	
PROPYLTRICHLOROSILANE	1816	8		QUINOLINE	2656	6.1	
Pyrazine hexahydride, see	2579	8		Quinone, see	2587	6.1	
PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3350	3		RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM	2909	7	
PYRETHROID PESTICIDE, LIQUID, TOXIC	3352	6.1		RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING	2908	7	
PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3351	6.1		RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL	2911	7	
PYRETHROID PESTICIDE, SOLID, TOXIC	3349	6.1		RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile- excepted	2912	7	
PYRIDINE	1282	3		RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE	3324	7	
Pyrophoric organometallic compound, water-reactive, n.o.s., liquid, see	3394	4.2		PYROPHORIC ALLOY, N.O.S.	1383	4.2	
Pyrophoric organometallic compound, water-reactive, n.o.s., solid, see	3393	4.2		PYROPHORIC LIQUID, INORGANIC, N.O.S.	3194	4.2	
PYROPHORIC LIQUID, ORGANIC, N.O.S.	2845	4.2		PYROPHORIC LIQUID, ORGANIC, N.O.S.	2845	4.2	
PYROPHORIC METAL, N.O.S.	1383	4.2		PYROPHORIC METAL, N.O.S.	1383	4.2	
PYROPHORIC SOLID, INORGANIC, N.O.S.	3200	4.2		PYROPHORIC SOLID, INORGANIC, N.O.S.	3200	4.2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted	3321	7		RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE	3333	7	
RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE	3325	7		RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted	3332	7	
RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted	3322	7		RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE	3329	7	
RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE	3326	7		RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted	2917	7	
RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted	2913	7		RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE	3328	7	
RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE	3331	7		RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted	2916	7	
RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted	2919	7		RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE	3330	7	
RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form	3327	7		RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted	3323	7	
RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted	2915	7		RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE	2977	7	
				RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted	2978	7	
				Rags, oily	1856	4.2	Not subject to ADN
				RDX, see	0072	1	
					0391	1	
					0483	1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
RECEPTACLES, SMALL, CONTAINING GAS without a release device, non-refillable	2037	2		REFRIGERANT GAS R 124, see	1021	2	
Red phosphorus, see	1338	4.1		REFRIGERANT GAS R 125, see	3220	2	
REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture P2	1078	2		REFRIGERANT GAS R 133a, see	1983	2	
REFRIGERANT GAS R 12, see	1028	2		REFRIGERANT GAS R 134a, see	3159	2	
REFRIGERANT GAS R 12B1, see	1974	2		REFRIGERANT GAS R 142b, see	2517	2	
REFRIGERANT GAS R 13, see	1022	2		REFRIGERANT GAS R 143a, see	2035	2	
REFRIGERANT GAS R 13B1, see	1009	2		REFRIGERANT GAS R 152a, see	1030	2	
REFRIGERANT GAS R 14, see	1982	2		REFRIGERANT GAS R 161, see	2453	2	
REFRIGERANT GAS R 21, see	1029	2		REFRIGERANT GAS R 218, see	2424	2	
REFRIGERANT GAS R 22, see	1018	2		REFRIGERANT GAS R 227, see	3296	2	
REFRIGERANT GAS R 23, see	1984	2		REFRIGERANT GAS R 404A	3337	2	
REFRIGERANT GAS R 32, see	3252	2		REFRIGERANT GAS R 407A	3338	2	
REFRIGERANT GAS R 40, see	1063	2		REFRIGERANT GAS R 407B	3339	2	
REFRIGERANT GAS R 41, see	2454	2		REFRIGERANT GAS R 407C	3340	2	
REFRIGERANT GAS R 114, see	1958	2		REFRIGERANT GAS R 500, see	2602	2	
REFRIGERANT GAS R 115, see	1020	2		REFRIGERANT GAS R 502, see	1973	2	
REFRIGERANT GAS R 116, see	2193	2		REFRIGERANT GAS R 503, see	2599	2	
				REFRIGERANT GAS R 1132a, see	1959	2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
REFRIGERANT GAS R 1216, see	1858	2		ROCKETS with expelling charge	0436 0437 0438	1 1 1	
REFRIGERANT GAS R 1318, see	2422	2		ROCKETS with inert head	0183 0502	1 1	
REFRIGERANT GAS RC 318, see	1976	2		ROCKETS, LINE- THROWING	0238 0240 0453	1 1 1	
REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas	3358	2		ROCKETS, LIQUID FUELLED with bursting charge	0397 0398	1 1	
REFRIGERATING MACHINES containing non- flammable, non-toxic, gases or ammonia solutions (UN 2672)	2857	2		ROSIN OIL	1286	3	
REGULATED MEDICAL WASTE, N.O.S.	3291	6.2		RUBBER SCRAP, powdered or granulated	1345	4.1	
RELEASE DEVICES, EXPLOSIVE	0173	1		RUBBER SHODDY, powdered or granulated	1345	4.1	
RESIN SOLUTION, flammable	1866	3		RUBBER SOLUTION	1287	3	
Resorcin, see	2876	6.1		RUBIDIUM	1423	4.3	
RESORCINOL	2876	6.1		RUBIDIUM HYDROXIDE	2678	8	
RIVETS, EXPLOSIVE	0174	1		RUBIDIUM HYDROXIDE SOLUTION	2677	8	
ROCKET MOTORS	0186 0280 0281	1 1 1		Saltpetre, see	1486	5.1	
ROCKET MOTORS, LIQUID FUELLED	0395 0396	1 1		SAMPLES, EXPLOSIVE, other than initiating explosive	0190	1	
ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge	0250 0322	1 1		Sand acid, see	1778	8	
ROCKETS with bursting charge	0180 0181 0182 0295	1 1 1 1		SEAT-BELT PRETENSIONERS	0503 3268	1 9	
				SEED CAKE with more than 1.5% oil and not more than 11% moisture	1386	4.2	
				SEED CAKE with not more than 1.5% oil and not more than 11% moisture	2217	4.2	
				Seed expellers, see	1386 2217	4.2 4.2	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
SELENATES	2630	6.1		SELF-HEATING SOLID, ORGANIC, N.O.S.	3088	4.2	
SELENIC ACID	1905	8		SELF-HEATING SOLID, OXIDIZING, N.O.S	3127	4.2	Carriage prohibited
SELENITES	2630	6.1		SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	3191	4.2	
SELENIUM COMPOUND, LIQUID, N.O.S.	3440	6.1		SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	3128	4.2	
SELENIUM COMPOUND, SOLID, N.O.S.	3283	6.1		SELF-REACTIVE LIQUID TYPE B	3221	4.1	
SELENIUM DISULPHIDE	2657	6.1		SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED	3231	4.1	
SELENIUM HEXAFLUORIDE	2194	2		SELF-REACTIVE LIQUID TYPE C	3223	4.1	
SELENIUM OXYCHLORIDE	2879	8		SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	3233	4.1	
SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.	3188	4.2		SELF-REACTIVE LIQUID TYPE D	3225	4.1	
SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.	3185	4.2		SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED	3235	4.1	
SELF-HEATING LIQUID, INORGANIC, N.O.S.	3186	4.2		SELF-REACTIVE LIQUID TYPE E	3227	4.1	
SELF-HEATING LIQUID, ORGANIC, N.O.S.	3183	4.2		SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED	3237	4.1	
SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.	3187	4.2		SELF-REACTIVE LIQUID TYPE F	3229	4.1	
SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.	3184	4.2		SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	3239	4.1	
SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.	3192	4.2		SELF-REACTIVE SOLID TYPE B	3222	4.1	
SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.	3126	4.2					
SELF-HEATING SOLID, INORGANIC, N.O.S.	3190	4.2					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED	3232	4.1		SIGNALS, RAILWAY	0192	1	
				TRACK, EXPLOSIVE	0193	1	
					0492	1	
					0493	1	
SELF-REACTIVE SOLID TYPE C	3224	4.1		SIGNALS, SMOKE	0196	1	
					0197	1	
SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	3234	4.1			0313	1	
					0487	1	
SELF-REACTIVE SOLID TYPE D	3226	4.1		SILANE	2203	2	
				Silicofluoric acid, see	1778	8	
SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED	3236	4.1		Silicofluorides, n.o.s., see	2856	6.1	
				Silicon chloride, see	1818	8	
SELF-REACTIVE SOLID TYPE E	3228	4.1		SILICON POWDER, AMORPHOUS	1346	4.1	
SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED	3238	4.1		SILICON TETRACHLORIDE	1818	8	
				SILICON TETRAFLUORIDE	1859	2	
SELF-REACTIVE SOLID TYPE F	3230	4.1		SILVER ARSENITE	1683	6.1	
SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED	3240	4.1		SILVER CYANIDE	1684	6.1	
				SILVER NITRATE	1493	5.1	
SHALE OIL	1288	3		SILVER PICRATE, WETTED with not less than 30% water, by mass	1347	4.1	
Shaped charges, see	0059	1					
	0439	1					
	0440	1		SLUDGE ACID	1906	8	
	0441	1					
Shellac, see	1263	3		SODA LIME with more than 4% sodium hydroxide	1907	8	
	3066	8					
	3469	3		SODIUM	1428	4.3	
	3470	8					
SIGNAL DEVICES, HAND	0191	1		Sodium aluminate, solid	2812	8	Not subject to ADN
	0373	1					
SIGNALS, DISTRESS, ship	0194	1					
	0195	1		SODIUM ALUMINATE SOLUTION	1819	8	
Signals, distress, ship, water- activated, see	0249	1		SODIUM ALUMINIUM HYDRIDE	2835	4.3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
SODIUM AMMONIUM VANADATE	2863	6.1		SODIUM CUPROCYANIDE, SOLID	2316	6.1	
SODIUM ARSANILATE	2473	6.1		SODIUM CUPROCYANIDE SOLUTION	2317	6.1	
SODIUM ARSENATE	1685	6.1		SODIUM CYANIDE, SOLID	1689	6.1	
SODIUM ARSENITE, AQUEOUS SOLUTION	1686	6.1		SODIUM CYANIDE, SOLUTION	3414	6.1	
SODIUM ARSENITE, SOLID	2027	6.1		Sodium dicyanocuprate (I), solid, see	2316	6.1	
SODIUM AZIDE	1687	6.1		Sodium dicyanocuprate (I) solution, see	2317	6.1	
Sodium bifluoride, see	2439	8		Sodium dimethylarsenate, see	1688	6.1	
Sodium binoxide, see	1504	5.1		SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15% water, by mass	0234	1	
Sodium bisulphite solution, see	2693	8		SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10% water, by mass	3369	4.1	
SODIUM BOROHYDRIDE	1426	4.3		SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15% water, by mass	1348	4.1	
SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	3320	8		Sodium dioxide, see	1504	5.1	
SODIUM BROMATE	1494	5.1		SODIUM DITHIONITE	1384	4.2	
SODIUM CACODYLATE	1688	6.1		SODIUM FLUORIDE, SOLID	1690	6.1	
SODIUM CARBONATE PEROXYHYDRATE	3378	5.1		SODIUM FLUORIDE, SOLUTION	3415	6.1	
SODIUM CHLORATE	1495	5.1		SODIUM FLUOROACETATE	2629	6.1	
SODIUM CHLORATE, AQUEOUS SOLUTION	2428	5.1		SODIUM FLUOROSILICATE	2674	6.1	
Sodium chlorate mixed with dinitrotoluene, see	0083	1		Sodium hexafluorosilicate, see	2674	6.1	
SODIUM CHLORITE	1496	5.1		Sodium hydrate, see	1824	8	
SODIUM CHLOROACETATE	2659	6.1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
SODIUM HYDRIDE	1427	4.3		SODIUM PERBORATE MONOHYDRATE	3377	5.1	
Sodium hydrogen 4-amino-phenylarsenate, see	2473	6.1		SODIUM PERCHLORATE	1502	5.1	
SODIUM HYDROGENDIFLUORIDE	2439	8		SODIUM PERMANGANATE	1503	5.1	
SODIUM HYDROSULPHIDE with less than 25% water of crystallization	2318	4.2		SODIUM PEROXIDE	1504	5.1	
SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization	2949	8		SODIUM PEROXOBORATE, ANHYDROUS	3247	5.1	
SODIUM HYDROSULPHITE, see	1384	4.2		SODIUM PERSULPHATE	1505	5.1	
SODIUM HYDROXIDE, SOLID	1823	8		SODIUM PHOSPHIDE	1432	4.3	
SODIUM HYDROXIDE SOLUTION	1824	8		SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass	0235	1	
Sodium metasilicate pentahydrate, see	3253	8		SODIUM PICRAMATE, WETTED with not less than 20% water, by mass	1349	4.1	
SODIUM METHYLATE	1431	4.2		Sodium potassium alloys, liquid, see	1422	4.3	
SODIUM METHYLATE SOLUTION in alcohol	1289	3		Sodium selenate, see	2630	6.1	
SODIUM MONOXIDE	1825	8		Sodium selenite, see	2630	6.1	
SODIUM NITRATE	1498	5.1		Sodium silicofluoride, see	2674	6.1	
SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE	1499	5.1		SODIUM SULPHIDE, ANHYDROUS	1385	4.2	
SODIUM NITRITE	1500	5.1		SODIUM SULPHIDE with less than 30% water of crystallization	1385	4.2	
Sodium nitrite and potassium nitrate mixture, see	1487	5.1		SODIUM SULPHIDE, HYDRATED with not less than 30% water	1849	8	
SODIUM PENTACHLOROPHENATE	2567	6.1		SODIUM SUPEROXIDE	2547	5.1	
				SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.	3244	8	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
SOLIDS or mixtures of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 60°C	3175	4.1		STRONTIUM PERCHLORATE	1508	5.1	
				STRONTIUM PEROXIDE	1509	5.1	
				STRONTIUM PHOSPHIDE	2013	4.3	
SOLIDS CONTAINING TOXIC LIQUID, N.O.S.	3243	6.1		STRYCHNINE	1692	6.1	
Solvents, flammable, n.o.s., see	1993	3		STRYCHNINE SALTS	1692	6.1	
				STYPHNIC ACID, see	0219	1	
Solvents, flammable, toxic, n.o.s., see	1992	3		STYRENE MONOMER, STABILIZED	2055	3	
				STYRENE MONOMER, STABILIZED	0394	1	
SOUNDING DEVICES, EXPLOSIVE	0204	1		SUBSTANCES, EVI, N.O.S., see	0482	1	
	0296	1					
	0374	1					
	0375	1					
Squibs, see	0325	1		SUBSTANCES, EXPLOSIVE, N.O.S.	0357	1	
	0454	1			0358	1	
Stain, see	1263	3			0359	1	
					0473	1	
					0474	1	
					0475	1	
					0476	1	
					0477	1	
STANNIC CHLORIDE, ANHYDROUS	1827	8			0478	1	
					0479	1	
					0480	1	
STANNIC CHLORIDE PENTAHYDRATE	2440	8			0481	1	
STANNIC PHOSPHIDES	1433	4.3		SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE, N.O.S.	0485	1	
						0482	1
Steel swarf, see	2793	4.2		Substances liable to spontaneous combustion, n.o.s., see	2845	4.2	
STIBINE	2676	2			2846	4.2	
Straw	1327	4.1	Not subject to ADN		3194	4.2	
					3200	4.2	
Strontium alloys, pyrophoric, see	1383	4.2		SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C which are carried heated within a limiting range of 15K below their flash-point	9001	3	Dangerous in tank vessels only
STRONTIUM ARSENITE	1691	6.1		SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C AND NOT MORE THAN 100 °C, which do not belong to another Class	9003	9	Dangerous in tank vessels only
STRONTIUM CHLORATE	1506	5.1					
Strontium dioxide, see	1509	5.1					
STRONTIUM NITRATE	1507	5.1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
SUBSTANCES WITH AN AUTO-IGNITION TEMPERATURE OF 200 °C AND BELOW, n.o.s.	9002	3	Dangerous in tank vessels only	SULPHUR, MOLTEN	2448	4.1	
				Sulphur monochloride, see	1828	8	
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2780	3		SULPHUROUS ACID	1833	8	
				SULPHUR TETRAFLUORIDE	2418	2	
				SULPHUR TRIOXIDE, STABILIZED	1829	8	
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	3014	6.1		SULPHURYL CHLORIDE	1834	8	
				SULPHURYL FLUORIDE	2191	2	
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3013	6.1		Talcum with tremolite and/or actinolite, see	2590	9	
SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	2779	6.1		TARS, LIQUID, including road asphalt and oils, bitumen and cut backs, with a flash-point not greater than 60 °C	1999	3	
SULPHAMIC ACID	2967	8		Tars, liquid, with flash-point above 60 °C, at or above its flash-point, see	3256	9	
SULPHUR	1350	4.1		Tars, liquid, at or above 100 °C and below its flash-point, see	3257	9	
SULPHUR CHLORIDES	1828	8		Tartar emetic, see	1551	6.1	
Sulphur dichloride, see	1828	8		TEAR GAS CANDLES	1700	6.1	
SULPHUR DIOXIDE	1079	2		TEAR GAS SUBSTANCE, LIQUID, N.O.S.	1693	6.1	
Sulphuretted hydrogen, see	1053	2		TEAR GAS SUBSTANCE, SOLID, N.O.S.	3448	6.1	
SULPHUR HEXAFLUORIDE	1080	2		TELLURIUM COMPOUND, N.O.S.	3284	6.1	
SULPHURIC ACID with more than 51% acid	1830	8		TELLURIUM HEXAFLUORIDE	2195	2	
SULPHURIC ACID with not more than 51% acid	2796	8		TERPENE HYDROCARBONS, N.O.S.	2319	3	
SULPHURIC ACID, FUMING	1831	8		TERPINOLENE	2541	3	
SULPHURIC ACID, SPENT	1832	8		TETRABROMOETHANE	2504	6.1	
Sulphuric and hydrofluoric acid mixture, see	1786	8					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
1,1,2,2-TETRACHLORO-ETHANE	1702	6.1		TETRAMETHYL-AMMONIUM HYDROXIDE, SOLUTION	1835	8	
TETRACHLORO-ETHYLENE	1897	6.1		Tetramethylene, see	2601	2	
TETRAETHYL DITHIO-PYROPHOSPHATE	1704	6.1		Tetramethylene cyanide, see	2205	6.1	
TETRAETHYLENE-PENTAMINE	2320	8		Tetramethyl lead, see	1649	6.1	
Tetraethyl lead, see	1649	6.1		TETRAMETHYLSILANE	2749	3	
TETRAETHYL SILICATE	1292	3		TETRANITROANILINE	0207	1	
Tetraethoxysilane, see	1292	3		TETRANITROMETHANE	1510	5.1	
Tetrafluorodichloroethane, see	1958	2		TETRAPROPYL ORTHOTITANATE	2413	3	
1,1,1,2-TETRA-FLUOROETHANE	3159	2		TETRAZENE, WETTED with not less than 30% water, or mixture of alcohol and water, by mass, see	0114	1	
TETRAFLURO-ETHYLENE, STABILIZED	1081	2		TETRAZOL-1-ACETIC ACID	0407	1	
TETRAFLUOROMETHANE	1982	2		1H-TETRAZOLE	0504	1	
1,2,3,6-TETRAHYDRO-BENZALDEHYDE	2498	3		TETRYL, see	0208	1	
TETRAHYDROFURAN	2056	3		Textile waste, wet	1857	4.2	Not subject to ADN
TETRAHYDRO-FURFURYLAMINE	2943	3		THALLIUM CHLORATE	2573	5.1	
Tetrahydro-1,4-oxazine, see	2054	3		Thallium (I) chlorate, see	2573	5.1	
TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride	2698	8		THALLIUM COMPOUND, N.O.S.	1707	6.1	
1,2,3,6-TETRAHYDRO-PYRIDINE	2410	3		THALLIUM NITRATE	2727	6.1	
TETRAHYDROTHIOPHENE	2412	3		Thallium (I) nitrate, see	2727	6.1	
Tetramethoxysilane, see	2606	6.1		Thallos chlorate, see	2573	5.1	
TETRAMETHYL-AMMONIUM HYDROXIDE, SOLID	3423	8		4-THIAPENTANAL	2785	6.1	
				Thia-4-pentanal, see	2785	6.1	
				THIOACETIC ACID	2436	3	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2772	3		TITANIUM POWDER, WETTED with not less than 25% water	1352	4.1	
THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	3006	6.1		TITANIUM SPONGE GRANULES	2878	4.1	
THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	3005	6.1		TITANIUM SPONGE POWDERS	2878	4.1	
THIOCARBAMATE PESTICIDE, SOLID, TOXIC	2771	6.1		TITANIUM TETRACHLORIDE	1838	8	
THIOGLYCOL	2966	6.1		TITANIUM TRICHLORIDE MIXTURE	2869	8	
THIOGLYCOLIC ACID	1940	8		TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC	2441	4.2	
THIOLACTIC ACID	2936	6.1		TITANIUM TRICHLORIDE, PYROPHORIC	2441	4.2	
THIONYL CHLORIDE	1836	8		TNT, see	0209	1	
THIOPHENE	2414	3			0388	1	
Thiophenol, see	2337	6.1			0389	1	
THIOPHOSGENE	2474	6.1		TNT mixed with aluminium, see	0390	1	
THIOPHOSPHORYL CHLORIDE	1837	8		TNT, WETTED with not less than 30% water, by mass, see	1356	4.1	
THIOUREA DIOXIDE	3341	4.2		TNT, WETTED with not less than 10% water, by mass, see	3366	4.1	
Tin (IV) chloride, anhydrous, see	1827	8		Toe puffs, nitrocellulose base, see	1353	4.1	
Tin (IV) chloride pentahydrate, see	2440	8		TOLUENE	1294	3	
TINCTURES, MEDICINAL	1293	3		TOLUENE DIISOCYANATE	2078	6.1	
Tin tetrachloride, see	1827	8		TOLUIDINES, LIQUID	1708	6.1	
TITANIUM DISULPHIDE	3174	4.2		TOLUIDINES, SOLID	3451	6.1	
TITANIUM HYDRIDE	1871	4.1		Toluol, see	1294	3	
TITANIUM POWDER, DRY	2546	4.2		2,4-TOLUYLENEDIAMINE, SOLID	1709	6.1	
				2,4-TOLUYLENEDIAMINE, SOLUTION	3418	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
Toluylene diisocyanate, see	2078	6.1		TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	3383	6.1	
Tolylene diisocyanate, see	2078	6.1					
Tolyethylene, inhibited, see	2618	3					
TORPEDOES with bursting charge	0329 0330 0451	1 1 1		TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	3384	6.1	
TORPEDOES, LIQUID FUELLED with inert head	0450	1					
TORPEDOES, LIQUID FUELLED with or without bursting charge	0449	1					
TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	3381	6.1		TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	3387	6.1	
TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	3382	6.1		TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	3387	6.1	
TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	3389	6.1		TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	3388	6.1	
TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	3390	6.1		TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	3385	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	3386	6.1		TOXIC SOLID, SELF-HEATING, N.O.S.	3124	6.1	
				TOXIC SOLID, WATER-REACTIVE, N.O.S.	3125	6.1	
				TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	3172	6.1	
TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.	3289	6.1		TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	3462	6.1	
TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	2927	6.1		TRACERS FOR AMMUNITION	0212 0306	1 1	
TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	2929	6.1		Tremolite, see	2590	9	
TOXIC LIQUID, INORGANIC, N.O.S.	3287	6.1		TRIALLYLAMINE	2610	3	
TOXIC LIQUID, ORGANIC, N.O.S.	2810	6.1		TRIALLYL BORATE	2609	6.1	
TOXIC LIQUID, OXIDIZING, N.O.S.	3122	6.1		TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2764	3	
TOXIC LIQUID, WATER-REACTIVE, N.O.S.	3123	6.1		TRIAZINE PESTICIDE, LIQUID, TOXIC	2998	6.1	
TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	3290	6.1		TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	2997	6.1	
TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	2928	6.1		TRIAZINE PESTICIDE, SOLID, TOXIC	2763	6.1	
TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.	2930	6.1		Tribromoborane, see	2692	8	
TOXIC SOLID, INORGANIC, N.O.S.	3288	6.1		TRIBUTYLAMINE	2542	6.1	
TOXIC SOLID, ORGANIC, N.O.S.	2811	6.1		TRIBUTYLPHOSPHANE	3254	4.2	
TOXIC SOLID, OXIDIZING, N.O.S.	3086	6.1		Trichloroacetaldehyde, see	2075	6.1	
				TRICHLOROACETIC ACID	1839	8	
				TRICHLOROACETIC ACID SOLUTION	2564	8	
				Trichloroacetaldehyde, see	2075	6.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
TRICHLOROACETYL CHLORIDE	2442	8		1,1,1-TRIFLUOROETHANE	2035	2	
TRICHLOROBENZENES, LIQUID	2321	6.1		TRIFLUOROMETHANE	1984	2	
TRICHLOROBUTENE	2322	6.1		TRIFLUOROMETHANE, REFRIGERATED LIQUID	3136	2	
1,1,1-TRICHLOROETHANE	2831	6.1		2-TRIFLUOROMETHYL-ANILINE	2942	6.1	
TRICHLOROETHYLENE	1710	6.1		3-TRIFLUOROMETHYL-ANILINE	2948	6.1	
TRICHLOROISO-CYANURIC ACID, DRY	2468	5.1		TRIISOBUTYLENE	2324	3	
Trichloronitromethane, see	1580	6.1		TRIISOPROPYL BORATE	2616	3	
TRICHLOROSILANE	1295	4.3		TRIMETHYLACETYL CHLORIDE	2438	6.1	
1,3,5-Trichloro-s-triazine-2,4,6-trione, see	2468	5.1		TRIMETHYLAMINE, ANHYDROUS	1083	2	
2,4,6-Trichloro-1,3,5- triazine, see	2670	8		TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	1297	3	
TRICRESYL PHOSPHATE with more than 3% ortho isomer	2574	6.1		1,3,5-TRIMETHYL-BENZENE	2325	3	
TRIETHYLAMINE	1296	3		TRIMETHYL BORATE	2416	3	
Triethyl borate, see	1176	3		TRIMETHYLCHLORO-SILANE	1298	3	
TRIETHYLENE-TETRAMINE	2259	8		TRIMETHYLCYCLO-HEXYLAMINE	2326	8	
Triethyl orthoformate, see	2524	3		Trimethylene chlorobromide, see	2688	6.1	
TRIETHYL PHOSPHITE	2323	3		TRIMETHYLHEXA-METHYLENEDIAMINES	2327	8	
TRIFLUOROACETIC ACID	2699	8		TRIMETHYLHEXA-METHYLENE DIISOCYANATE	2328	6.1	
Trifluorobromomethane, see	1009	2		2,4,4-Trimethylpentene-1, see	2050	3	
Trifluorochloroethane, see	1983	2		2,4,4-Trimethylpentene-2, see	2050	3	
TRIFLUOROCHLORO-ETHYLENE, STABILIZED	1082	2					
Trifluorochloromethane, see	1022	2					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
TRIMETHYL PHOSPHITE	2329	3		TRINITROPHENOL, WETTED with not less than 30% water, by mass	1344	4.1	
TRINITROANILINE	0153	1		TRINITROPHENOL	3364	4.1	
TRINITROANISOLE	0213	1		WETTED with not less than 10% water, by mass	0208	1	
TRINITROBENZENE, dry or wetted with less than 30% water, by mass	0214	1		TRINITROPHENYL- METHYLNITRAMINE	0219	1	
TRINITROBENZENE, WETTED with not less than 10% water, by mass	3367	4.1		TRINITRORESORCINOL, dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	0394	1	
TRINITROBENZENE, WETTED with not less than 30% water, by mass	1354	4.1		TRINITRORESORCINOL, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	0209	1	
TRINITROBENZENE- SULPHONIC ACID	0386	1		TRINITROTOLUENE (TNT), dry or wetted with less than 30% water, by mass	0388	1	
TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass	0215	1		TRINITROTOLUENE AND HEXANITROSTILBENE MIXTURE	0389	1	
TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass	3368	4.1		TRINITROTOLUENE MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE	0388	1	
TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass	1355	4.1		TRINITROTOLUENE AND TRINITROBENZENE MIXTURE	3366	4.1	
TRINITROCHLORO- BENZENE	0155	1		TRINITROTOLUENE, WETTED with not less than 10% water, by mass	1356	4.1	
TRINITROCHLOROBENZE NE WETTED with not less than 10% water, by mass	3365	4.1		TRINITROTOLUENE, WETTED with not less than 30% water, by mass	2260	3	
TRINITRO-m-CRESOL	0216	1		TRIPROPYLAMINE	2057	3	
TRINITROFLUORENONE	0387	1		TRIPROPYLENE	2501	6.1	
TRINITRONAPHTHALENE	0217	1		TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION			
TRINITROPHENETOLE	0218	1					
TRINITROPHENOL, dry or wetted with less than 30% water, by mass	0154	1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
TRITONAL	0390	1		VANADIUM TETRACHLORIDE	2444	8	
Tropilidene, see	2603	3		VANADIUM TRICHLORIDE	2475	8	
TUNGSTEN HEXAFLUORIDE	2196	2		VANADYL SULPHATE	2931	6.1	
TURPENTINE	1299	3		Varnish, see	1263	3	
TURPENTINE SUBSTITUTE	1300	3			3066	8	
					3469	3	
					3470	8	
UNDECANE	2330	3		Vehicle, flammable gas powered or vehicle, flammable liquid powered	3166	9	Not subject to ADN
UREA HYDROGEN PEROXIDE	1511	5.1		Villiaumite, see	1690	6.1	
UREA NITRATE, dry or wetted with less than 20% water, by mass	0220	1		VINYL ACETATE, STABILIZED	1301	3	
UREA NITRATE, WETTED with not less than 10% water, by mass	3370	4.1		Vinylbenzene, see	2055	3	
UREA NITRATE, WETTED with not less than 20% water, by mass	1357	4.1		VINYL BROMIDE, STABILIZED	1085	2	
Valeral, see	2058	3		VINYL BUTYRATE, STABILIZED	2838	3	
VALERALDEHYDE	2058	3		VINYL CHLORIDE, STABILIZED	1086	2	
n-Valeraldehyde, see	2058	3		VINYL CHLOROACETATE	2589	6.1	
Valeric aldehyde, see	2058	3		VINYL ETHYL ETHER, STABILIZED	1302	3	
VALERYL CHLORIDE	2502	8		VINYL FLUORIDE, STABILIZED	1860	2	
VANADIUM COMPOUND, N.O.S.	3285	6.1		VINYLDENE CHLORIDE, STABILIZED	1303	3	
Vanadium (IV) oxide sulphate, see	2931	6.1		VINYL ISOBUTYL ETHER, STABILIZED	1304	3	
Vanadium oxysulphate, see	2931	6.1		VINYL METHYL ETHER, STABILIZED	1087	2	
VANADIUM OXYTRICHLORIDE	2443	8		VINYLPYRIDINES, STABILIZED	3073	6.1	
VANADIUM PENTOXIDE, non-fused form	2862	6.1					

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
VINYLTOLUENES, STABILIZED	2618	3		WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)	2590	9	
VINYLTRICHLORO-SILANE	1305	3		White spirit, see	1300	3	
Warheads for guided missiles, see	0286 0287 0369 0370 0371	1 1 1 1 1		WOOD PRESERVATIVES, LIQUID	1306	3	
				Wool waste, wet	1387	4.2	Not subject to ADN
WARHEADS, ROCKET with burster or expelling charge	0370 0371	1 1		XANTHATES	3342	4.2	
				XENON	2036	2	
WARHEADS, ROCKET with bursting charge	0286 0287 0369	1 1 1		XENON, REFRIGERATED LIQUID	2591	2	
WARHEADS, TORPEDO with bursting charge	0221	1		XYLENES	1307	3	
				XYLENOLS, LIQUID	3430	6.1	
WATER-REACTIVE LIQUID, N.O.S.	3148	4.3		XYLENOLS, SOLID	2261	6.1	
				XYLIDINES, LIQUID	1711	6.1	
WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	3129	4.3		XYLIDINES, SOLID	3452	6.1	
				Xylols, see	1307	3	
WATER-REACTIVE LIQUID, TOXIC, N.O.S.	3130	4.3		XYLYL BROMIDE, LIQUID	1701	6.1	
WATER-REACTIVE SOLID, N.O.S.	2813	4.3		XYLYL BROMIDE, SOLID	3417	6.1	
				ZINC AMMONIUM NITRITE	1512	5.1	
WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	3131	4.3		ZINC ARSENATE	1712	6.1	
WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.	3132	4.3	Carriage prohibited	ZINC ARSENATE AND ZINC ARSENITE MIXTURE	1712	6.1	
WATER-REACTIVE SOLID, OXIDIZING, N.O.S.	3133	4.3	Carriage prohibited	ZINC ARSENITE	1712	6.1	
WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.	3135	4.3	Carriage prohibited	ZINC ASHES	1435	4.3	
				Zinc bisulphite solution, see	2693	8	
WATER-REACTIVE SOLID, TOXIC, N.O.S.	3134	4.3		ZINC BROMATE	2469	5.1	
White arsenic, see	1561	6.1		ZINC CHLORATE	1513	5.1	

Name and description	UN No.	Class	Remarks	Name and description	UN No.	Class	Remarks
ZINC CHLORIDE, ANHYDROUS	2331	8		ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	2858	4.1	
ZINC CHLORIDE SOLUTION	1840	8					
ZINC CYANIDE	1713	6.1		ZIRCONIUM, DRY, finished sheets, strip or coiled wire	2009	4.2	
ZINC DITHIONITE	1931	9		ZIRCONIUM HYDRIDE	1437	4.1	
ZINC DUST	1436	4.3		ZIRCONIUM NITRATE	2728	5.1	
ZINC FLUOROSILICATE	2855	6.1		ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass	0236	1	
Zinc hexafluorosilicate, see	2855	6.1		ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass	1517	4.1	
ZINC HYDROSULPHITE, see	1931	9					
ZINC NITRATE	1514	5.1		ZIRCONIUM POWDER, DRY	2008	4.2	
ZINC PERMANGANATE	1515	5.1		ZIRCONIUM POWDER, WETTED with not less than 25% water	1358	4.1	
ZINC PEROXIDE	1516	5.1		ZIRCONIUM SCRAP	1932	4.2	
ZINC PHOSPHIDE	1714	4.3		ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID	1308	3	
ZINC POWDER	1436	4.3		ZIRCONIUM TETRACHLORIDE	2503	8	
ZINC RESINATE	2714	4.1					
Zinc selenate, see	2630	4.1					
Zinc selenite, see	2630	4.1					
Zinc silicofluoride, see	2855	6.1					

CHAPTER 3.2

LIST OF DANGEROUS GOODS

3.2.1 Table A: List of dangerous goods in numerical order

See Volume II

3.2.1 Table B: List of dangerous goods in alphabetical order

See Volume II

3.2.3 Table C: List of dangerous goods accepted for carriage in tank vessels in numerical order

Explanations concerning Table C:

As a rule, each row of Table C of this Chapter deals with the substance(s) covered by a specific UN number or identification number. However, when substances belonging to the same UN number or identification 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 C 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) of that row:

- The first four cells identify the substance(s) belonging to that row;
- 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 identification number:

- of the dangerous substance if the substance 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 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, if the substance 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 have 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 or carriage conditions of the substance may be different under certain conditions.

Column (3a)	“Class”
	Contains the number of the Class, whose heading covers the dangerous substance. 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.
	<ul style="list-style-type: none">– For dangerous substances 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.1.2.¹
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 substances are not assigned to packing groups.
Column (5)	“Danger”
	This column contains information concerning the hazards inherent in the dangerous substance. They are included on the basis of the danger labels of Table A, column (5). In the case of a chemically unstable substance the code “unst.” is added to the information.
Column (6)	“Type of tank vessel”
	Contains the type of tank vessel: G, C or N.
Column (7)	“Cargo tank design”
	Contains information concerning the design of the cargo tank:
	1 Pressure cargo tank
	2 Closed cargo tank

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

	3	Open cargo tank with flame arrester
	4	Open cargo tank
Column (8)		“Cargo tank type”
		Contains information concerning the cargo tank type.
	1	Independent cargo tank
	2	Integral cargo tank
	3	Cargo tank with walls distinct from the outer hull
Column (9)		“Cargo tank equipment”
		Contains information concerning the cargo tank equipment.
	1	Refrigeration system
	2	Heating system
	3	Water-spray system
Column (10)		“Opening pressure of high-velocity vent valve in kPa”
		Contains information concerning the opening pressure of the high-velocity vent valve in kPa.
Column (11)		“Maximum degree of filling (%)”
		Contains information concerning the maximum degree of filling of cargo tanks as a percentage.
Column (12)		“Relative density”
		Contains information concerning the relative density of the substance at 20° C. Data concerning the density are for information only.
Column (13)		“Type of sampling device”
		Contains information concerning the prescribed type of sampling device.
	1	Closed sampling device
	2	Partly closed sampling device
	3	Open sampling device

Column (14)	“Pump-room below deck permitted” Contains an indication of whether a pump-room is permitted below deck. Yes pump-room below deck permitted No pump-room below deck not permitted
Column (15)	“Temperature class” Contains the temperature class of the substance.
Column (16)	“Explosion group” Contains the explosion group of the substance.
Column (17)	“Anti-explosion protection required” Contains a code referring to protection against explosions. Yes anti-explosion protection required No anti-explosion protection not required
Column (18)	“Equipment required” This column contains the alphanumeric codes for the equipment required for the carriage of the dangerous substance (see 8.1.5).
Column (19)	“Number of cones/blue lights” 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.
Column (20)	“Additional requirements/Remarks” This column contains the additional requirements or remarks applicable to the vessel. These additional requirements or remarks are: 1. Anhydrous ammonia is liable to cause stress crack corrosion in cargo tanks and cooling systems constructed of carbon-manganese steel or nickel steel. In order to minimize the risk of stress crack corrosion the following measures shall be taken: (a) Where carbon-manganese steel is used, cargo tanks, pressure vessels of cargo refrigeration systems and cargo piping shall be constructed of fine-grained steel having a specified minimum yield stress of not more than 355 N/mm ² . The actual yield stress shall not exceed 440 N/mm ² . In addition, one of the following construction or operational measures shall be taken:

- .1 Material with a low tensile strength ($R_m < 410 \text{ N/mm}^2$) shall be used; or
- .2 Cargo tanks, etc., shall undergo a post-weld heat treatment for the purpose of stress relieving; or
- .3 The transport temperature shall preferably be maintained close to the evaporation temperature of the cargo of -33°C , but in no case above -20°C ; or
- .4 Ammonia shall contain not less than 0.1 % water, by mass.

- (b) When carbon-manganese steel with yield stress values higher than those referred to in (a) above is used, the completed tanks, pipe sections, etc., shall undergo a post-weld heat treatment for the purpose of stress relieving.
- (c) Pressure vessels of the cargo refrigeration systems and the piping systems of the condenser of the cargo refrigeration system constructed of carbon-manganese steel or nickel steel shall undergo a post-weld heat treatment for the purpose of stress relieving.
- (d) The yield stress and the tensile strength of welding consumables may exceed only by the smallest value possible the corresponding values of the tank and piping material.
- (e) Nickel steels containing more than 5 % nickel and carbon-manganese steel which are not in compliance with the requirements of (a) and (b) above may not be used for cargo tanks and piping systems intended for the transport of this substance.
- (f) Nickel steels containing not more than 5 % nickel may be used if the transport temperature is within the limits referred to in (a) above.
- (g) The concentration of oxygen dissolved in the ammonia shall not exceed the values given in the table below:

t in °C	O ₂ in %, by volume
-30 and below	0.90
-20	0.50
-10	0.28
0	0.16
10	0.10
20	0.05
30	0.03

- 2. Before loading, air shall be removed and subsequently kept away to a sufficient extent from the cargo tanks and the accessory cargo piping by the means of inert gas (see also 7.2.4.18).

3. Arrangements shall be made to ensure that the cargo is sufficiently stabilized in order to prevent a reaction at any time during carriage. The transport document shall contain the following additional particulars:
 - (a) Name and amount of inhibitor added;
 - (b) Date on which inhibitor was added and expected duration of effectiveness under normal conditions;
 - (c) Any temperature limits having an effect on the inhibitor.

When stabilization is ensured solely by blanketing with an inert gas it is sufficient to mention the name of the inert gas used in the transport document.

When stabilization is ensured by another measurement, e.g. the special purity of the substance, this measurement shall be mentioned in the transport document.

4. The substance shall not be allowed to solidify; the transport temperature shall be maintained above the melting point. In instances where cargo heating installations are required, they must be so designed that polymerisation through heating is not possible in any part of the cargo tank. Where the temperature of steam-heated coils could give rise to overheating, lower-temperature indirect heating systems shall be provided.
5. This substance is liable to clog the vapour pipe and its fittings. Careful surveillance should be ensured. If a close-type tank vessel is required for the carriage of this substance the vapour pipe shall conform to 9.3.2.22.5 (a) (i), (ii), (iv), (v), (b), (c) or (d) or to 9.3.3.22.5 (a) (i), (ii), (iv), (b), (c) or (d). This requirement does not apply when the cargo tanks are inerted in accordance with 7.2.4.18 nor when protection against explosions is not required in column (17) and when flame-arresters have not been installed.
6. When external temperatures are below or equal to that indicated in column (20), the substance may only be carried in tank vessels meeting the following conditions:

The tank vessels shall be equipped with a cargo heating system conforming to 9.3.2.42 or 9.3.3.2. The arrangement of heating coils inside the cargo tanks instead of a cargo heating system may be sufficient (possibility of heating the cargo).

In addition, in the event of carriage in a closed-type vessel, if the tank vessel:

- is fitted out in accordance with 9.3.2.22.5 (a) (i) or (d) or 9.3.3.22.5 (a) (i) or (d), it shall be equipped with pressure/vacuum valves capable of being heated; or
- is fitted out in accordance with 9.3.2.22.5 (a) (ii), (v), (b) or (c) or 9.3.3.22.5 (a) (ii), (v), (b) or (c), it shall be equipped

with heatable vapour pipes and heatable pressure/vacuum valves; or

- is fitted out in accordance with 9.3.2.22.5 (a) (iii) or (iv) or 9.3.3.22.5 (a) (iii) or (iv), it shall be equipped with heatable vapour pipes and with heatable pressure/vacuum valves and heatable flame-arresters.

The temperature of the vapour pipes, pressure/vacuum valves and flame-arresters shall be kept at least above the melting point of the substance.

7. If a closed-type tank vessel is required to carry this substance or if the substance is carried in a closed-type tank vessel, if this vessel:

- is fitted out in accordance with 9.3.2.22.5 (a) (i) or (d) or 9.3.3.22.5 (a) (i) or (d), it shall be equipped with heatable pressure/vacuum valves, or
- is fitted out in accordance with 9.3.2.22.5 (a) (ii), (v), (b) or (c) or 9.3.3.22.5 (a) (ii), (v), (b) or (c), it shall be equipped with heatable vapour pipes and heatable pressure/vacuum valves, or
- is fitted out in accordance with 9.3.2.22.5 (a) (iii) or (iv) or 9.3.3.22.5 (a) (iii) or (iv), it shall be equipped with heatable vapour pipes and with heatable pressure/vacuum valves and heatable flame-arresters.

The temperature of the vapour pipes, pressure/vacuum valves and flame-arresters shall be kept at least above the melting point of the substance.

8. Double-hull spaces, double bottoms and heating coils shall not contain any water.

9. (a) While the vessel is underway, an inert-gas pad shall be maintained in the ullage space above the liquid level.

(b) Cargo piping and vent lines shall be independent of the corresponding piping used for other cargoes.

(c) Safety valves shall be made of stainless steel.

10. *(Reserved)*.

11. (a) Stainless steel of type 416 or 442 and cast iron shall not be used for cargo tanks and pipes for loading and unloading.

(b) The cargo may be discharged only by deep-well pumps or pressure inert gas displacement. Each cargo pump shall be arranged to ensure that the substance does not heat significantly if the pressure discharge line from the pump is shut off or otherwise blocked.

- (c) The cargo shall be cooled and maintained at temperatures below 30° C.
 - (d) The safety valves shall be set at a pressure of not less than 550 kPa (5.5 bar) gauge pressure. Special authorization is required for the maximum setting pressure.
 - (e) While the vessel is underway, a nitrogen pad shall be maintained in the ullage space above the cargo (see also 7.2.4.18). An automatic nitrogen supply system shall be installed to prevent the pressure from falling below 7 kPa (0.07 bar) gauge within the cargo tank in the event of a cargo temperature fall due to ambient temperature conditions or to some other reason. In order to satisfy the demand of the automatic pressure control a sufficient amount of nitrogen shall be available on board. Nitrogen of a commercially pure quality of 99.9 %, by volume, shall be used for padding. A battery of nitrogen cylinders connected to the cargo tanks through a pressure reduction valve satisfies the intention of the expression “automatic” in this context.

The required nitrogen pad shall be such that the nitrogen concentration in the vapour space of the cargo tank is not less than 45 % at any time.
 - (f) Before loading and while the cargo tank contains this substance in a liquid or gaseous form, it shall be inerted with nitrogen.
 - (g) The water-spray system shall be fitted with remote-control devices which can be operated from the wheelhouse or from the control station, if any.
 - (h) Transfer arrangements shall be provided for emergency transfer of ethylene oxide in the event of an uncontrollable self-reaction.
12. (a) The substance shall be acetylene free.
- (b) Cargo tanks which have not undergone appropriate cleaning shall not be used for the carriage of these substances if one of the previous three cargoes consisted of a substance known to promote polymerisation, such as:
 - .1 mineral acids (e.g. sulphuric acid, hydrochloric acid, nitric acid);
 - .2 carboxylic acids and anhydrides (e.g. formic acid, acetic acid);
 - .3 halogenated carboxylic acids (e.g. chloroacetic acid);
 - .4 sulphonic acids (e.g. benzene sulphonic acid);
 - .5 caustic alkalis (e.g. sodium hydroxide, potassium hydroxide);

- .6 ammonia and ammonia solutions;
- .7 amines and amine solutions;
- .8 oxidizing substances.

- (c) Before loading, cargo tanks and their piping shall be efficiently and thoroughly cleaned so as to eliminate all traces of previous cargoes, except when the last cargo was constituted of propylene oxide or a mixture of ethylene oxide and propylene oxide. Special precautions shall be taken in the case of ammonia in cargo tanks built of steel other than stainless steel.
- (d) In all cases the efficiency of the cleaning of cargo tanks and their piping shall be monitored by means of appropriate tests or inspections to check that no trace of acid or alkaline substance remains that could present a danger in the presence of these substances.
- (e) The cargo tanks shall be entered and inspected prior to each loading of these substances to ensure freedom from contamination, heavy rust deposits or visible structural defects.

When these cargo tanks are in continuous service for these substances, such inspections shall be performed at intervals of not more than two and a half years.

- (f) Cargo tanks which have contained these substances may be reused for other cargoes once they and their piping have been thoroughly cleaned by washing and flushing with an inert gas.
- (g) Substances shall be loaded and unloaded in such a way that there is no release of gas into the atmosphere. If gas is returned to the shore installation during loading, the gas return system connected to the tank containing that substance shall be independent from all other cargo tanks.
- (h) During discharge operations, the pressure in the cargo tanks shall be maintained above 7 kPa (0.07 bar) gauge.
- (i) The cargo shall be discharged only by deep-well pumps, hydraulically operated submerged pumps or pressure inert gas displacement. Each cargo pump shall be arranged to ensure that the substance does not heat significantly if the pressure discharge line from the pump is shut off or otherwise blocked.
- (j) Each cargo tank carrying these substances shall be ventilated by a system independent from the ventilation systems of other cargo tanks carrying other substances.

- (k) Loading pipes used for these substances shall be marked as follows:

“To be used only for the transfer of alkylene oxide.”

- (l) Cargo tanks, cofferdams, double-hull spaces, double bottoms, cargo tank spaces adjacent to a cargo tank carrying this substance shall either contain compatible cargo (the substances mentioned under (b) are examples of substances considered to be incompatible) or be inerted with an appropriate inert gas. Spaces so inerted shall be monitored for these substances and oxygen. The oxygen content shall be maintained below 2 %, by volume. Portable measuring devices are permitted.
- (m) No air shall be allowed to enter the cargo pumps and cargo piping system while these substances are contained within the system.
- (n) Before the shore connections are disconnected, piping containing liquids or gas shall be depressurised at the shore link by means of appropriate devices.
- (o) The piping system for cargo tanks to be loaded with these substances shall be separate from piping system for all other cargo tanks, including empty cargo tanks. If the piping system for the cargo tanks to be loaded is not independent, separation shall be accomplished by the removal of spool pieces, shut-off valves, other pipe sections and by fitting blank flanges at these locations. The required separation applies to all liquid pipes and vapour vent lines and any other connections which may exist such as common inert gas supply lines.
- (p) These substances may be carried only in accordance with cargo handling plans that have been approved by a competent authority.

Each loading arrangement shall be shown on a separate cargo handling plan. Cargo handling plans shall show the entire cargo piping system and the locations for installations of blank flanges needed to meet the above piping separation requirements. A copy of each cargo handling plan shall be kept on board. Reference to the approved cargo handling plans shall be included in the certificate of approval.

- (q) Before loading of these substances and before carriage is resumed a qualified person approved by the competent authority shall certify that the prescribed separation of the piping has been effected; this certificate shall be kept on board. Each connection between a blank flange and a shut-off valve in the piping shall be fitted with a sealed wire to prevent the flange from being disassembled inadvertently.
- (r) During the voyage, the cargo shall be covered with nitrogen. An automatic nitrogen make-up system shall be installed to

prevent the cargo tank pressure from falling below 7 kPa (0.07 bar) gauge in the event of a cargo temperature fall due to ambient temperature conditions or to some other reason. Sufficient nitrogen shall be available on board to satisfy the demand of automatic pressure control. Nitrogen of commercially pure quality of 99.9 %, by volume, shall be used for padding. A battery of nitrogen cylinders connected to the cargo tanks through a pressure reduction valve satisfies the intention of the expression “automatic” in this context.

- (s) The vapour space of the cargo tanks shall be checked before and after each loading operation to ensure that the oxygen content is 2 %, by volume, or less.

- (t) Loading flow

The loading flow (L_R) of cargo tank shall not exceed the following value:

$$L_R = 3600 \times U/t \text{ (m}^3\text{/h)}$$

In this formula:

U = the free volume (m^3) during loading for the activation of the overflow prevention system;

T = the time (s) required between the activation of the overflow prevention system and the complete stop of the flow of cargo into the cargo tank;

The time is the sum of the partial times needed for successive operations, e.g. reaction time of the service personnel, the time needed to stop the pumps and the time needed to close the shut-off valves;

The loading flow shall also take account of the design pressure of the piping system.

13. If no stabilizer is supplied or if the supply is inadequate, the oxygen content in the vapour phase shall not exceed 0.1 %. Overpressure must be constantly maintained in cargo tanks. This requirement applies also to voyages on ballast or empty with uncleaned cargo tanks between cargo transport operations.
14. The following substances may not be carried under these conditions:
- substances with self-ignition temperatures ≤ 200 °C;
 - mixtures containing halogenated hydrocarbons;
 - mixtures containing more than 10 % benzene;
 - substances and mixtures carried in a stabilized state.

15. Provision shall be made to ensure that alkaline or acidic substances such as sodium hydroxide solution or sulphuric acid do not contaminate this cargo.
16. If there is a possibility of a dangerous reaction such as polymerisation, decomposition, thermal instability or evolution of gases resulting from local overheating of the cargo in either the cargo tank or associated piping system, this cargo shall be loaded and carried adequately segregated from other substances the temperature of which is sufficiently high to initiate such reaction. Heating coils inside cargo tanks carrying this substance shall be blanked off or secured by equivalent means.
17. The melting point of the cargo shall be shown in the transport documents.
18. *(Reserved)*.
19. Provision shall be made to ensure that the cargo does not come into contact with water. The following additional requirements apply:

Carriage of the cargo is not permitted in cargo tanks adjacent to slop tanks or cargo tanks containing ballast water, slops or any other cargo containing water. Pumps, piping and vent lines connected to such tanks shall be separated from similar equipment of tanks carrying these substances. Pipes from slop tanks or ballast water pipes shall not pass through cargo tanks containing this cargo unless they are encased in a tunnel.
20. The maximum permitted transport temperature given in column (20) shall not be exceeded.
21. *(Reserved)*.
22. The relative density of the cargo shall be shown in the transport document.
23. The instrument for measuring the pressure of the vapour phase in the cargo tank shall activate the alarm when the internal pressure reaches 40 kPa. The water-spray system shall immediately be activated and remain in operation until the internal pressure drops to 30 kPa.
24. Substances having a flash-point above 61 °C which are handed over for carriage or which are carried heated within a limiting range of 15 K below their flash-point shall be carried under the conditions of substance number 9001.
25. Type 3 cargo tank may be used for the carriage of this substance provided that the construction of the cargo tank has been accepted by a recognized classification society for the maximum permitted transport temperature.
26. Type 2 cargo tank may be used for the carriage of this substance provided that the construction of the cargo tank has been accepted

by a recognized classification society for the maximum permitted transport temperature.

27. The requirements of 3.1.2.8.1 are applicable.
28. (a) When this substance is carried, the forced ventilation of the cargo tanks shall be brought into service at latest when the concentration of hydrogen sulphide reaches 1.0 %, by volume.
- (b) When during the carriage of this substance, the concentration of hydrogen sulphide exceeds 1.85 %, the boat master shall immediately notify the nearest competent authority.

When a significant increase in the concentration of hydrogen sulphide in a hold space leads it to be supposed that the sulphur has leaked, the cargo tanks shall be unloaded as rapidly as possible. A new load may only be taken on board once the authority which issued the certificate of approval has carried out a further inspection.

- (c) When this substance is carried, the concentration of hydrogen sulphide shall be measured in the vapour phase of the cargo tanks and concentrations of sulphur dioxide and hydrogen sulphide in the hold spaces.
- (d) The measurements prescribed in (c) shall be made every eight hours. The results of the measurements shall be recorded in writing.
29. When particulars concerning the vapour pressure or the boiling point are given in column (2), the relevant information shall be added to the proper shipping name in the transport document, e.g.

UN 1224 KETONES, LIQUID, N.O.S.,
110 kPa < vp 50 < 175 kPa or

UN 2929 TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.,
boiling point < 60° C

30. When these substances are carried, the hold spaces of open type N tank vessels may contain auxiliary equipment.
31. When these substances are carried, the vessel shall be equipped with a rapid blocking valve placed directly on the shore connection.
32. In the case of transport of this substance, the following additional requirements are applicable:
- (a) The outside of the cargo tanks should be equipped with insulation of low flammability. This insulation should be strong enough to resist shocks and vibration. Above deck, the insulation should be protected by a covering.

The outside temperature of this covering should not exceed 70 °C.

- (b) The spaces containing the cargo tanks should be provided with ventilation. Connections for forced ventilation should be fitted.
- (c) The cargo tanks should be equipped with forced ventilation installations which, in all transport conditions, will reliably keep the concentration of hydrogen sulphide above the liquid phase below 1.85 % by volume.

The ventilation installations should be fitted in such a way as to prevent the deposit of the goods to be transported.

The exhaust line of the ventilation should be fitted in such a way as not to present a risk to personnel.

- (d) The cargo tank and the hold spaces should be fitted with outlets and piping to allow gas sampling.
- (e) The outlets of the cargo tanks should be situated at a height such that for a trim of 2° and a list of 10°, no sulphur can escape. All the outlets should be situated above the deck in the open air. Each outlet should be equipped with a satisfactory fixed closing mechanism.

One of these mechanisms should be capable of being opened for slight overpressure within the tank.

- (f) The pipes for loading and unloading should be equipped with adequate insulation. They should be capable of being heated.
- (g) The heat transfer fluid should be such that in the event of a leak into a tank, there is no risk of a dangerous reaction with the sulphur.

33. The following provisions are applicable to transport of this substance:

Construction requirements:

- (a) Hydrogen peroxide solutions may be transported only in cargo tanks equipped with deep-well pumps.
- (b) Cargo tanks and their equipment should be constructed of solid stainless steel of a type appropriate to hydrogen peroxide solutions (for example, 304, 304L, 316, 316L or 316 Ti). None of the non-metallic materials used for the system of cargo tanks should be attacked by hydrogen peroxide solutions or cause the decomposition of the substance.
- (c) The temperature sensors should be installed in the cargo tanks directly under the deck and at the bottom. Remote

temperature read-outs and monitoring should be provided for in the wheelhouse.

- (d) Fixed oxygen monitors (or gas-sampling lines) should be provided in the areas adjacent to the cargo tanks so that leaks in such areas can be detected. Account should be taken of the increased flammability arising from the increased presence of oxygen. Remote read-outs, continuous monitoring (if the sampling lines are used, intermittent monitoring will suffice) and visible and audible alarms similar to those for the temperature sensors should also be located in the wheelhouse. The visible and audible alarms should be activated if the oxygen concentration in these void spaces exceeds 30 % by volume. Two additional oxygen monitors should also be available.
- (e) The cargo tank venting systems which are equipped with filters should be fitted with pressure/vacuum relief valves appropriate to closed-circuit ventilation and with an extraction installation should cargo tank pressure rise rapidly as a result of an uncontrolled breakdown (see under m). These air supply and extraction systems should be so designed that water cannot enter the cargo tanks. In designing the emergency extraction installation account should be taken of the design pressure and the size of the cargo tanks.
- (f) A fixed water-spray system should be provided for diluting and washing away any hydrogen peroxide solutions spilled onto the deck. The area covered by the jet of water should include the shore connections and the deck containing the cargo tanks designated for carrying hydrogen peroxide solutions.

The following minimum requirements should be complied with:

- .1 The product should be diluted from the original concentration to a 35 % concentration within five minutes from the spillage on the deck;
 - .2 The rate and estimated size of the spill should be determined in the light of the maximum permissible loading or unloading rates, the time required to halt the spillage in the event of tank overflow or a piping/hose failure, and the time necessary to begin application of dilution water with actuation at the cargo control location or in the wheelhouse.
- (g) The outlets of the pressure valves should be situated at least 2.00 metres from the walkways if they are less than 4.00 metres from the walkway.
 - (h) A temperature sensor should be installed by each pump to make it possible to monitor the temperature of the cargo

during unloading and detect any overheating due to defective operation of the pump.

Servicing requirements:

Shipper

- (i) Hydrogen peroxide solutions may only be carried in cargo tanks which have been thoroughly cleaned and passivated, in accordance with the procedure described under (j), of all traces of previous cargoes, their vapours or their ballast waters. A certificate stating that the procedure described under (j) has been duly complied with must be carried on board.

Particular care in this respect is essential to ensure the safe carriage of hydrogen peroxide solutions:

- .1 When a hydrogen peroxide solution is being carried, no other cargo may be carried simultaneously;
- .2 Tanks which have contained hydrogen peroxide solutions may be reused for other cargoes after they have been cleaned by persons or companies approved for this purpose by the competent authority;
- .3 In the design of the cargo tanks, efforts must be made to keep to a minimum any internal tank structure, to ensure free draining, no entrapment and ease of visual inspection.

- (j) Procedures for inspection, cleaning, passivation and loading for the transport of hydrogen peroxide solutions with a concentration of 8-60 per cent in cargo tanks which have previously carried other cargoes.

Before their reuse for the transport of hydrogen peroxide solutions, cargo tanks which have previously carried cargoes other than hydrogen peroxide must be inspected, cleaned and passivated. The procedures described in paragraphs .1 to .7 below for inspection and cleaning apply to stainless steel cargo tanks. The procedure for passivating stainless steel is described in paragraph .8. Failing any other instructions, all the measures apply to cargo tanks and to all their structures which have been in contact with other cargoes.

- .1 After offloading of the previous cargo, the cargo tank must be degassed and inspected for any remaining traces, carbon residues and rust.
- .2 The cargo tanks and their equipment must be washed with clear filtered water. The water used must be at least of the same quality as drinking water and have a low chlorine content.

- .3 Traces of the residues and vapours of the previous cargo must be removed by the steam cleaning of the cargo tanks and their equipment.
 - .4 The cargo tanks and their equipment must then be rewashed with clear water of the quality specified in paragraph 2 above and dried in filtered, oil-free air.
 - .5 Samples must be taken of the atmosphere in the cargo tanks and these must be analysed for their content of organic gases and oxygen.
 - .6 The cargo tank must be reinspected for any traces of the previous cargo, carbon residues or rust or odours of the previous cargo.
 - .7 If the inspection and the other measures point to the presence of traces of the previous cargo or of its gases, the measures described in paragraphs .2 to .4 above must be repeated.
 - .8 Stainless steel cargo tanks and their structures which have contained cargoes other than hydrogen peroxide solutions and which have been repaired must, regardless whether or not they have previously been passivated, be cleaned and passivated in accordance with the following procedure:
 - .8.1 The new weld seams and other repaired parts must be cleaned and scrubbed with stainless steel brushes, graving tools, sandpaper and polishers. Rough surfaces must be made smooth and a final polishing must be carried out;
 - .8.2 Fatty and oily residues must be removed with the use of organic solvents or appropriate cleaning products diluted with water. The use of chlorinated products should be avoided because these might seriously interfere with the passivation procedure;
 - .8.3 Any residues of the product that have been removed must be eliminated and the tanks must then be washed.
- (k) During the transfer of the hydrogen peroxide solutions, the related piping system must be separated from all other systems. Cargo hoses used for the transfer of hydrogen peroxide solutions must be marked as follows:

“Uniquement pour le transbordement de
peroxydes d’hydrogène en solution”
“For Hydrogen Peroxide
Solution Transfer only”

- (l) If the temperature in the cargo tanks rises above 35 °C, visible and audible alarms should activate on the navigating bridge.

Master

- (m) If the temperature rise exceeds 4 °C for 2 hours or if the temperature in the cargo tanks exceeds 40 °C, the master must contact the consignor directly, with a view to taking any action that might be necessary.

Filler

- (n) Hydrogen peroxide solutions must be stabilized to prevent decomposition. The manufacturer must provide a stabilization certificate which must be carried on board and must specify:

- .1 The disintegration date of the stabilizer and the duration of its effectiveness;
- .2 Actions to be taken should the product become unstable during the voyage.

- (o) Only those hydrogen peroxide solutions which have a maximum decomposition rate of 1.0 per cent per year at 25 °C may be carried. A certificate from the shipper stating that the product meets this standard must be presented to the master and kept on board.

An authorized representative of the manufacturer must be on board to monitor the transfer operations and to test the stability of the hydrogen peroxide solutions to be transported. He should certify to the master that the cargo has been loaded in a stable condition.

- 34. For type N carriage, the flanges and stuffing boxes of the loading and unloading hoses must be fitted with a protection device to protect against splashing.
- 35. A direct system for the cargo refrigerating system is not permitted for this substance.
- 36. Only an indirect system for the cargo refrigerating system is permitted for this substance.
- 37. For this substance, the cargo tank system shall be capable of resisting the vapour pressure of the cargo at higher ambient temperatures whatever the system adopted for the boil-off gas.
- 38. When the initial melting point of these mixtures in accordance with standard ASTM D86-01 is above 60° C, the transport requirements for packing group II are applicable.

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anti-explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1005	AMMONIA, ANHYDROUS	2	2TC		2.3+8+2.1	G	1	1	3		91		1		T1	II A	yes	PP, EP, EX, TOX, A	2	1; 31
1010	1,2-BUTADIENE, STABILIZED	2	2F		2.1+unst.	G	1	1			91		1	yes	T2	II B ^{d)}	yes	PP, EX, A	1	2; 3; 31
1010	1,3-BUTADIENE, STABILIZED	2	2F		2.1+unst.	G	1	1			91		1	yes	T2	II B	yes	PP, EX, A	1	2; 3; 31
1010	BUTADIENE 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+unst.	G	1	1			91		1	yes	T2	II B	yes	PP, EX, A	1	2; 3; 31
1011	BUTANE	2	2F		2.1	G	1	1			91		1	yes	T2	II A	yes	PP, EX, A	1	31
1012	1-BUTYLENE	2	2F		2.1	G	1	1			91		1	yes	T2	II A	yes	PP, EX, A	1	31
1020	CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)	2	2A		2.2	G	1	1			91		1	yes			no	PP	0	31
1030	1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)	2	2F		2.1	G	1	1			91		1	yes	T1	II A	yes	PP, EX, A	1	31
1033	DIMETHYL ETHER	2	2F		2.1	G	1	1			91		1	yes	T3	II B	yes	PP, EX, A	1	31
1038	ETHYLENE, REFRIGERATED LIQUID	2	3F		2.1	G	1	1	1		95		1	no	T1	II B	yes	PP, EX, A	1	31
1040	ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C	2	2TF		2.3+2.1	G	1	1			91		1	no	T2	II B	yes	PP, EP, EX, TOX, A	2	2; 3; 11; 31
1055	ISOBUTYLENE	2	2F		2.1	G	1	1			91		1	yes	T2 ^{d)}	II A	yes	PP, EX, A	1	31
1063	METHYL CHLORIDE (REFRIGERANT GAS R 40)	2	2F		2.1	G	1	1			91		1	yes	T1	II A	yes	PP, EX, A	1	31
1077	PROPYLENE	2	2F		2.1	G	1	1			91		1	yes	T1	II A	yes	PP, EX, A	1	31

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anfi- explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1083	TRIMETHYLAMINE, ANHYDROUS	2	2F		2.1	G	1	1			91		1	yes	T4	II A	yes	PP, EX, A	1	31
1086	VINYL CHLORIDE, STABILIZED	2	2F		2.1+unst.	G	1	1			91		1	yes	T2	II A	yes	PP, EX, A	1	2; 3; 13; 31
1088	ACETAL	3	F1	II	3	N	2	2		10	97	0.83	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	
1089	ACETALDEHYDE (ethanal)	3	F1	I	3	C	1	1			95	0.78	1	yes	T4	II A	yes	PP, EX, A	1	
1090	ACETONE	3	F1	II	3	N	2	2		10	97	0.79	3	yes	T1	II A	yes	PP, EX, A	1	
1092	ACROLEINE, STABILIZED	6.1	TF1	I	6.1+3+unst.	C	2	2	3	50	95	0.84	1	no	T3 ²⁾	II B	yes	PP, EP, EX, TOX, A	2	2; 3; 5; 23
1093	ACRYLONITRILE, STABILIZED	3	FT1	I	3+6.1+unst.	C	2	2	3	50	95	0.8	1	no	T1	II B	yes	PP, EP, EX, TOX, A	2	3; 5; 23
1098	ALLYL ALCOHOL	6.1	TF1	I	6.1+3	C	2	2		40	95	0.85	1	no	T2	II B	yes	PP, EP, EX, TOX, A	2	
1100	ALLYL CHLORIDE	3	FT1	I	3+6.1	C	2	2	3	50	95	0.94	1	no	T2	II A	yes	PP, EP, EX, TOX, A	2	23
1105	PENTANOLS (n- PENTANOL)	3	F1	III	3	N	3	2			97	0.81	3	yes	T2	II A	yes	PP, EX, A	0	
1106	AMYLAMINE (n- AMYLAMINE)	3	FC	II	3+8	C	2	2		40	95	0.76	2	yes	T4 ³⁾	II A ⁷⁾	yes	PP, EP, EX, A	1	
1107	AMYL CHLORIDES (1- CHLOROPENTANE)	3	F1	II	3	C	2	2		40	95	0.88	2	yes	T3	II A	yes	PP, EX, A	1	
1107	AMYL CHLORIDES (1-CHLORO-3-METHYLBUTANE)	3	F1	II	3	C	2	2		45	95	0.89	2	yes	T3	II A	yes	PP, EX, A	1	
1107	AMYL CHLORIDES (2-CHLORO-2-METHYLBUTANE)	3	F1	II	3	C	2	2		50	95	0.87	2	yes	T2	II A	yes	PP, EX, A	1	
1107	AMYL CHLORIDES (1-CHLORO-2,2-DIMETHYLPROPANE)	3	F1	II	3	C	2	2		50	95	0.87	2	yes	T3 ²⁾	II A	yes	PP, EX, A	1	

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anti- explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1107	AMYL CHLORIDES	3	F1	II	3	C	1	1			95	0.9	1	yes	T3 ²⁾	II A	yes	PP, EX, A	1	27
1108	1-PENTENE (n-AMYLENE)	3	F1	I	3	N	1	1			97	0.64	1	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	
1114	BENZENE	3	F1	II	3	C	2	2	3	50	95	0.88	2	yes	T1	II A	yes	PP, EP, EX, TOX, A	1	6; +10 °C; 17; 23
1120	BUTANOLS (tert- BUTYL ALCOHOL)	3	F1	II	3	N	2	2	2	10	97	0.79	3	yes	T1	II A ⁷⁾	yes	PP, EX, A	1	7; 17
1120	BUTANOLS (sec- BUTYL ALCOHOL)	3	F1	III	3	N	3	2			97	0.81	3	yes	T2	II B ⁷⁾	yes	PP, EX, A	0	
1120	BUTANOLS (n- BUTYL ALCOHOL)	3	F1	III	3	N	3	2			97	0.81	3	yes	T2	II B	yes	PP, EX, A	0	
1123	BUTYL ACETATES (sec- BUTYL ACETATE)	3	F1	II	3	N	2	2		10	97	0.86	3	yes	T2	II A ⁷⁾	yes	PP, EX, A	1	
1123	BUTYL ACETATES (n-BUTYL ACETATE)	3	F1	III	3	N	3	2			97	0.86	3	yes	T2	II A	yes	PP, EX, A	0	
1125	n-BUTYLAMINE	3	FC	II	3+8	C	2	2	3	50	95	0.75	2	yes	T2	II A	yes	PP, EP, EX, A	1	23
1127	CHLOROBUTANES (1- CHLOROBUTANE)	3	F1	II	3	C	2	2	3	50	95	0.89	2	yes	T3	II A	yes	PP, EX, A	1	23
1127	CHLOROBUTANES (2- CHLOROBUTANE)	3	F1	II	3	C	2	2	3	50	95	0.87	2	yes	T4 ³⁾	II A	yes	PP, EX, A	1	23
1127	CHLOROBUTANES (1-CHLORO-2- METHYLPROPANE)	3	F1	II	3	C	2	2	3	50	95	0.88	2	yes	T4 ³⁾	II A	yes	PP, EX, A	1	23
1127	CHLOROBUTANES (2-CHLORO-2- METHYLPROPANE)	3	F1	II	3	C	2	2	3	50	95	0.84	2	yes	T1	II A	yes	PP, EX, A	1	23
1127	CHLOROBUTANES	3	F1	II	3	C	1	1			95	0.89	1	yes	T4 ³⁾	II A	yes	PP, EX, A	1	27
1129	BUTYRALDEHYDE (n- BUTYRALDEHYDE)	3	F1	II	3	C	2	2	3	50	95	0.8	2	yes	T4	II A	yes	PP, EX, A	1	15; 23
1131	CARBON DISULPHIDE	3	FT1	I	3+6.1	C	2	2	3	50	95	1.26	1	no	T6	II C	yes	PP, EP, EX, TOX, A	2	2; 9; 23

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1134	CHLOROBENZENE (phenyl chloride)	3	F1	III	3	C	2	2		30	95	1.11	2	yes	T1	II A ⁸⁾	yes	PP, EX, A	0	
1135	ETHYLENE CHLOROHYDRIN (2- CHLOROETHANOL)	6.1	TF1	I	6.1+3	C	2	2		30	95	1.21	1	no	T2	II A ⁸⁾	yes	PP, EP, EX, TOX, A	2	
1143	CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED	6.1	TF1	I	6.1+3+unst.	C	2	2		40	95	0.85	1	no	T3	II B	yes	PP, EP, EX, TOX, A	2	3; 5; 15
1145	CYCLOHEXANE	3	F1	II	3	N	2	2		10	97	0.78	3	yes	T3	II A	yes	PP, EX, A	1	6: +11 °C; 17
1146	CYCLOPENTANE	3	F1	II	3	N	2	2		10	97	0.75	3	yes	T2	II A	yes	PP, EX, A	1	
1150	1,2-DICHLOROETHYLENE (cis-1,2-DICHLOROETHYLENE)	3	F1	II	3	C	2	2	3	50	95	1.28	2	yes	T2 ¹⁾	II A	yes	PP, EX, A	1	23
1150	1,2-DICHLOROETHYLENE (trans-1,2-DICHLOROETHYLENE)	3	F1	II	3	C	2	2	3	50	95	1.26	2	yes	T2	II A	yes	PP, EX, A	1	23
1153	ETHYLENE GLYCOL DIETHYL ETHER	3	F1	III	3	N	3	2			97	0.84	3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	
1154	DIETHYLAMINE	3	FC	II	3+8	C	2	2	3	50	95	0.7	2	yes	T2	II A	yes	PP, EP, EX, A	1	23
1155	DIETHYL ETHER	3	F1	I	3	C	1	1			95	0.71	1	yes	T4	II B	yes	PP, EX, A	1	
1157	DIISOBUTYL KETONE	3	F1	III	3	N	3	2			97	0.81	3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	
1159	DIISOPROPYL ETHER	3	F1	II	3	N	2	2		10	97	0.72	3	yes	T2	II A	yes	PP, EX, A	1	
1160	DIMETHYLAMINE AQUEOUS SOLUTION	3	FC	II	3+8	C	2	2	3	50	95	0.82	2	yes	T2	II B ⁴⁾	yes	PP, EP, EX, A	1	23
1163	DIMETHYLHYDRAZINE, UNSYMMETRICAL	6.1	TFC	I	6.1+3+8	C	2	2	3	50	95	0.78	1	no	T3	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	23
1165	DIOXANE	3	F1	II	3	N	2	2		10	97	1.03	3	yes	T2	II B	yes	PP, EX, A	1	6: +14 °C; 17
1167	DIVINYL ETHER, STABILIZED	3	F1	I	3+unst.	C	1	1			95	0.77	1	yes	T2	II B ⁷⁾	yes	PP, EX, A	1	2; 3

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1170	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION), aqueous solution with more than 70 % alcohol by volume	3	F1	II	3	N	2	2		10	97	0.79 - 0.87	3	yes	T2	II B	yes	PP, EX, A	1	
1170	ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION), aqueous solution with more than 24 % and not more than 70 % alcohol by volume	3	F1	III	3	N	3	2			97	0.87 - 0.96	3	yes	T2	II B	yes	PP, EX, A	0	
1171	ETHYLENE GLYCOL MONOETHYL ETHER	3	F1	III	3	N	3	2			97	0.93	3	yes	T3	II B	yes	PP, EX, A	0	
1172	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	3	F1	III	3	N	3	2			97	0.98	3	yes	T2	II A	yes	PP, EX, A	0	
1173	ETHYL ACETATE	3	F1	II	3	N	2	2		10	97	0.9	3	yes	T1	II A	yes	PP, EX, A	1	
1175	ETHYLBENZENE	3	F1	II	3	N	2	2		10	97	0.87	3	yes	T2	II B	yes	PP, EX, A	1	
1177	2-ETHYLBUTYL ACETATE	3	F1	III	3	N	3	2			97	0.88	3	yes	T3	II A	yes	PP, EX, A	0	
1184	ETHYLENE DICHLORIDE (1,2-dichloroethane)	3	FT1	II	3+6.1	C	2	2		50	95	1.25	2	no	T2	II A	yes	PP, EP, EX, TOX, A	2	
1188	ETHYLENE GLYCOL MONOMETHYL ETHER	3	F1	III	3	N	3	2			97	0.97	3	yes	T3	II B	yes	PP, EX, A	0	
1191	OCTYL ALDEHYDES (2- ETHYLCAPRONALDEHYDE)	3	F1	III	3	C	2	2		30	95	0.82	2	yes	T4	II A	yes	PP, EX, A	0	
1191	OCTYL ALDEHYDES (n- OCTALDEHYDE)	3	F1	III	3	N	3	2			97	0.82	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	0	
1193	ETHYL METHYL KETONE (METHYL ETHYL KETONE)	3	F1	II	3	N	2	2		10	97	0.8	3	yes	T1	II A	yes	PP, EX, A	1	
1198	FORMALDEHYDE SOLUTION, FLAMMABLE	3	FC	III	3+8	N	3	2			97	1.09	3	yes	T2	II B	yes	PP, EP, EX, A	0	34
1199	FURALDEHYDES (a- FURALDEHYDE) or FURFURALDEHYDES (a- FURFURYLALDEHYDE)	6.1	TF1	II	6.1+3	C	2	2		25	95	1.16	2	no	T3 ²⁾	II B	yes	PP, EP, EX, TOX, A	2	15

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1202	GAS OIL or DIESEL FUEL or HEATING OIL (LIGHT) (flash-point not more than 60 °C)	3	F1	III	3	N	4	2			97	< 0.85	3	yes			no	PP	0	
1202	GAS OIL complying with standard EN 590: 2004 or DIESEL FUEL or HEATING OIL (LIGHT) with flash-point as specified in EN 590:2004	3	F1	III	3	N	4	2			97	0.82 – 0.85	3	yes			no	PP	0	
1202	GAS OIL or DIESEL FUEL or HEATING OIL (LIGHT) (flash-point more than 60 °C but not more than 100 °C)	3	F1	III	3	N	4	2			97	< 1.1	3	yes			no	PP	0	
1203	MOTOR SPIRIT or GASOLINE or PETROL	3	F1	II	3	N	2	2		10	97	0.68 - 0.72 ⁽¹⁰⁾	3	yes	T3	II A	yes	PP, EX, A	1	14
1203	MOTOR SPIRIT or GASOLINE or PETROL, WITH MORE THAN 10 % BENZENE boiling point ≤ 60 °C	3	F1	II	3	C	1	1			95		1	yes	T3	II A	yes	PP, EX, A	1	29
1203	MOTOR SPIRIT or GASOLINE or PETROL WITH MORE THAN 10 % BENZENE 60 °C < boiling point ≤ 85 °C	3	F1	II	3	C	2	2	3	50	95		2	yes	T3	II A	yes	PP, EX, A	1	23; 29
1203	MOTOR SPIRIT or GASOLINE or PETROL WITH MORE THAN 10 % BENZENE 85 °C < boiling point ≤ 115 °C	3	F1	II	3	C	2	2		50	95		2	yes	T3	II A	yes	PP, EX, A	1	29
1203	MOTOR SPIRIT or GASOLINE or PETROL WITH MORE THAN 10 % BENZENE boiling point > 115 °C	3	F1	II	3	C	2	2		35	95		2	yes	T3	II A	yes	PP, EX, A	1	29
1206	HEPTANES (n- HEPTANE)	3	F1	II	3	N	2	2		10	97	0.68	3	yes	T3	II A	yes	PP, EX, A	1	
1208	HEXANES (n- HEXANE)	3	F1	II	3	N	2	2		10	97	0.66	3	yes	T3	II A	yes	PP, EX, A	1	
1212	ISOBUTANOL or ISOBUTYL ALCOHOL	3	F1	III	3	N	3	2			97	0.8	3	yes	T2	II A	yes	PP, EX, A	0	
1213	ISOBUTYL ACETATE	3	F1	II	3	N	2	2		10	97	0.87	3	yes	T2	II A ⁽¹⁾	yes	PP, EX, A	1	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1214	ISOBUTYLAMINE	3	FC	II	3+8	C	2	2	3	50	95	0.73	2	yes	T2	II A	yes	PP, EP, EX, A	1	23
1216	ISOCTENE	3	F1	II	3	N	2	2		10	97	0.73	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	
1218	ISOPRENE, STABILIZED	3	F1	I	3+unst.	N	1	1			95	0.68	1	yes	T3	II B	yes	PP, EX, A	1	2; 3; 5; 16
1219	ISOPROPANOL or ISOPROPYL ALCOHOL	3	F1	II	3	N	2	2		10	97	0.78	3	yes	T2	II A	yes	PP, EX, A	1	
1220	ISOPROPYLE ACETATE	3	F1	II	3	N	2	2		10	97	0.88	3	yes	T2	II A	yes	PP, EX, A	1	
1221	ISOPROPYLAMINE	3	FC	I	3+8	C	1	1			95	0.69	1	yes	T2	II A ⁷⁾	yes	PP, EP, EX, A	1	
1223	KEROSENE	3	F1	III	3	N	3	2			97	≤ 0.83	3	yes	T3	II A	yes	PP, EX, A	0	14
1224	KETONES, LIQUID, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1224	KETONES, LIQUID, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1224	KETONES, LIQUID, N.O.S. vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1224	KETONES, LIQUID, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14; 27
1229	MESITYL OXYDE	3	F1	III	3	N	3	2			97	0.85	3	yes	T2	II B ⁴⁾	yes	PP, EX, A	0	
1230	METHANOL	3	FT1	II	3+6.1	N	2	2	3	50	95	0.79	2	yes	T2	II A	yes	PP, EP, EX, TOX, A	1	23
1231	METHYL ACETATE	3	F1	II	3	N	2	2		10	97	0.93	3	yes	T1	II A	yes	PP, EX, A	1	
1235	METHYLAMINE, AQUEOUS SOLUTION	3	FC	II	3+8	C	2	2		50	95		2	yes	T2	II A	yes	PP, EP, EX, A	1	
1243	METHYLE FORMATE	3	F1	I	3	N	1	1			97	0.97	1	yes	T2	II A	yes	PP, EX, A	1	
1244	METHYLHYDRAZINE	6.1	TFC	I	6.1+3+8	C	2	2		45	95	0.88	1	no	T4	II C ⁵⁾	yes	PP, EP, EX, TOX, A	2	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1245	METHYL ISOBUTYL KETONE	3	F1	II	3	N	2	2		10	97	0.8	3	yes	T1	II A	yes	PP, EX, A	1	
1247	METHYL METHACRYLATE MONOMER, STABILIZED	3	F1	II	3+unst.	C	2	2		40	95	0.94	1	yes	T2	II A	yes	PP, EX, A	1	3; 5; 16
1262	OCTANES (n- OCTANE)	3	F1	II	3	N	2	2		10	97	0.7	3	yes	T3	II A	yes	PP, EX, A	1	
1264	PARALDEHYDE	3	F1	III	3	N	3	2			97	0.99	3	yes	T3	II A ⁷⁾	yes	PP, EX, A	0	6; +16 °C; 17
1265	PENTANES, liquid (2- METHYLBUTANE)	3	F1	I	3	N	1	1			97	0.62	1	yes	T2	II A	yes	PP, EX, A	1	
1265	PENTANES, liquid (n- PENTANE)	3	F1	II	3	N	2	2		50	97	0.63	3	yes	T3	II A	yes	PP, EX, A	1	
1265	PENTANES, liquid (n- PENTANE)	3	F1	II	3	N	2	2	3	10	97	0.63	3	yes	T3	II A	yes	PP, EX, A	1	
1267	PETROLEUM CRUDE OIL vp50 > 175 kPa	3	F1	I	3	N	1	1			97		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1267	PETROLEUM CRUDE OIL vp50 > 175 kPa	3	F1	I	3	N	2	2	1	50	97		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 > 175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1267	PETROLOLEUM CRUDE OIL 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1267	PETROLEUM CRUDE OIL 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1267	PETROLEUM CRUDE OIL vp50 ≤ 110 kPa	3	F1	I	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1267	PETROLEUM CRUDE OIL vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	I	3	C	2	2	3	50	95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 < 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 < 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	2	2	3	50	95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 29; 38
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa 60 °C < boiling point ≤ 85 °C	3	F1	II	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa 85 °C < boiling point ≤ 115 °C	3	F1	II	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1267	PETROLEUM CRUDE OIL WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point > 115 °C	3	F1	II	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1267	PETROLEUM CRUDE OIL	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. vp50 > 175 kPa	3	F1	I	3	N	1	1			97		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. vp50 > 175 kPa	3	F1	I	3	N	2	2	1	50	97		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE vp50 > 175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	I	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	I	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14 ; 27 ; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27 ; 29
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14 ; 27 ; 29

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anti- explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. vp50 ≤ 110 kPa	3	F1	I	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. vp50 < 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14 ; 27 ; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	I	3	C	2	2	3	50	95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27 ; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	2	2	3	50	95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29; 38

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anti-explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1268	PETROLEUM DISTILLATES, N.O.S. WITH more than 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S. WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa 60°C < boiling point ≤ 85 °C	3	F1	II	3	C	2	2	3	50	95	0.77	2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29
1268	PETROLEUM DISTILATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S., benzene heart cut WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa 60 °C < boiling point ≤ 85 °C	3	F1	II	3	C	2	2	3	50	95		2	yes	T3	II A	yes	PP, EX, A	1	23; 27; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S, WITH MORE THAN 10 % BENZENE, vp50 ≤ 110 kPa 85 °C < boiling point ≤ 115 °C	3	F1	II	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1268	PETROLEUM DISTILLATES, N.O.S. WITH MORE THAN 10 % BENZENE or PETROLEUM PRODUCTS, N.O.S WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point > 115 °C	3	F1	II	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14; 27
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. (NAPHTHA) 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97	0.735	3	yes	T3	II A	yes	PP, EX, A	1	14; 27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1268	PETROLEUM DISTILLATES; N.O.S or PETROLEUM PRODUCTS, N.O.S. (NAPHTHA) 110 kPa < vp50 < 150 kPa	3	F1	II	3	N	2	2	3	10	97	0.735	3	yes	T3	II A	yes	PP, EX, A	1	14; 29
1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S. (NAPHTHA) vp50 < 110 kPa	3	F1	II	3	N	2	2		10	97	0.735	3	yes	T3	II A	yes	PP, EX, A	1	14; 29
1268	PETROLEUM DISTILLATES, N.O.S, or PETROLEUM PRODUCTS, N.O.S. (BENZENE HEART CUT) vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97	0.765	3	yes	T3	II A	yes	PP, EX, A	1	14; 29
1274	n-PROPANOL or n-PROPYL ALCOHOL	3	F1	II	3	N	2	2		10	97	0.8	3	yes	T2	II B	yes	PP, EX, A	1	
1274	n-PROPANOL or n-PROPYL ALCOHOL	3	F1	III	3	N	3	2			97	0.8	3	yes	T2	II B	yes	PP, EX, A	0	
1275	PROPIONALDEHYDE	3	F1	II	3	C	2	2	3	50	95	0.81	2	yes	T4	II B	yes	PP, EX, A	1	15; 23
1276	n-PROPYL ACETATE	3	F1	II	3	N	2	2		10	97	0.88	3	yes	T1	II A	yes	PP, EX, A	1	
1277	PROPYLAMINE (1-aminopropane)	3	FC	II	3+8	C	2	2	3	50	95	0.72	2	yes	T3 ²⁾	II A	yes	PP, EP, EX, A	1	23
1278	1-CHLOROPROPANE (propyl chloride)	3	F1	II	3	C	2	2	3	50	95	0.89	2	yes	T1	II A	yes	PP, EX, A	1	23
1279	1,2-DICHLOROPROPANE or PROPYL DICHLORIDE	3	F1	II	3	C	2	2		45	95	1.16	2	yes	T1	II A ⁸⁾	yes	PP, EX, A	1	
1280	PROPYLENE OXIDE	3	F1	I	3+unst.	C	1	1			95	0.83	1	yes	T2	II B	yes	PP, EX, A	1	2; 12; 31
1282	PYRIDINE	3	F1	II	3	N	2	2		10	97	0.98	3	yes	T1	II A ⁸⁾	yes	PP, EX, A	1	
1289	SODIUM METHYLATE SOLUTION in alcohol	3	FC	III	3+8	N	3	2			97	0.969	3	yes	T2	II A	yes	PP, EP, EX, A	0	34
1294	TOLUENE	3	F1	II	3	N	2	2		10	97	0.87	3	yes	T1	II A ⁸⁾	yes	PP, EX, A	1	
1296	TRIETHYLAMINE	3	FC	II	3+8	C	2	2		50	95	0.73	2	yes	T3	II A ⁸⁾	yes	PP, EP, EX, A	1	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1300	TURPENTINE SUBSTITUTE	3	F1	III	3	N	3	2			97	0.78	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	0	
1301	VINYL ACETATE, STABILIZED	3	F1	II	3+unst.	N	2	2		10	97	0.93	2	yes	T2	II A	yes	PP, EX, A	1	3; 5; 16
1307	XYLENES (o- XYLENE)	3	F1	III	3	N	3	2			97	0.88	3	yes	T1	II A	yes	PP, EX, A	0	
1307	XYLENES (m- XYLENE)	3	F1	III	3	N	3	2			97	0.86	3	yes	T1	II A	yes	PP, EX, A	0	
1307	XYLENES (p- XYLENE)	3	F1	III	3	N	3	2	2		97	0.86	3	yes	T1	II A	yes	PP, EX, A	0	6: +17 °C; 17
1307	XYLENES (mixture with melting point ≤ 0° C)	3	F1	II	3	N	3	2			97		3	yes	T1	II A	yes	PP, EX, A	1	
1307	XYLENES (mixture with melting point ≤ 0° C)	3	F1	III	3	N	3	2			97		3	yes	T1	II A	yes	PP, EX, A	0	
1307	XYLENES (mixture with melting point > 0° C < 13° C)	3	F1	III	3	N	3	2	2		97		3	yes	T1	II A	yes	PP, EX, A	0	6: +17° C; 17
1541	ACETONE CYANOHYDRIN, STABILIZED	6.1	T1	I	6.1+unst.	C	2	2		50	95	0.932	1	no			no	PP, EP, TOX, A	2	3
1545	ALLYL ISOTHIOCYANATE, STABILIZED	6.1	TF1	II	6.1+3+unst.	C	2	2		30	95	1.02	1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	2; 3
1547	ANILINE	6.1	T1	II	6.1	C	2	2		25	95	1.02	2	no			no	PP, EP, TOX, A	2	
1578	CHLORONITROBENZENES, SOLID, MOLTEN (p-CHLORONITROBENZENE)	6.1	T2	II	6.1	C	2	1	2	25	95	1.37	2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	7; 17; 26
1578	CHLORONITROBENZENES, SOLID, MOLTEN (p-CHLORONITROBENZENE)	6.1	T2	II	6.1	C	2	1	4	25	95	1.37	2	no			no	PP, EP, TOX, A	2	7; 17; 20: +112 °C; 26
1591	o-DICHLOROBENZENE	6.1	T1	III	6.1	C	2	2		25	95	1.32	2	no			no	PP, EP, TOX, A	0	
1593	DICHLOROMETHANE (methyl chloride)	6.1	T1	III	6.1	C	2	2	3	50	95	1.33	2	no			no	PP, EP, TOX, A	0	23
1594	DIETHYLSULPHATE	6.1	T1	II	6.1	C	2	2		25	95	1.18	2	no			no	PP, EP, TOX, A	2	
1595	DIMETHYL SULPHATE	6.1	TC1	I	6.1+8	C	2	2		25	95	1.33	2	no			no	PP, EP, TOX, A	2	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1604	ETHYLENEDIAMINE	8	CF1	II	8+3	N	3	2			97	0.9	3	yes	T2	II A	yes	PP, EP, EX, A	1	6: +12 °C; 17; 34
1605	ETHYLENE DIBROMIDE	6.1	T1	I	6.1	C	2	2		30	95	2.18	1	no			no	PP, EP, TOX, A	2	6: +14 °C; 17
1648	ACETONITRILE (methyl cyanide)	3	F1	II	3	N	2	2		10	97	0.78	3	yes	T1	II A	yes	PP, EX, A	1	
1662	NITROBENZENE	6.1	T1	II	6.1	C	2	2		25	95	1.21	2	no	T1	II B	yes	PP, EP, EX, TOX, A	2	6:+10 °C ; 17
1663	NITROPHENOLS	6.1	T2	III	6.1	C	2	2	2	25	95		2	no	T1	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	7; 17
1663	NITROPHENOLS	6.1	T2	III	6.1	C	2	2	4	25	95		2	no			no	PP, EP, TOX, A	0	7; 17; 20: +65 °C
1664	NITROTOLUENES, LIQUID (o- NITROTOLUENE)	6.1	T1	II	6.1	C	2	2		25	95	1.16	2	no			no	PP, EP, TOX, A	2	17
1708	TOLUIDINES, LIQUID (o- TOLUIDINE)	6.1	T1	II	6.1	C	2	2		25	95	1	2	no			no	PP, EP, TOX, A	2	
1708	TOLUIDINES, LIQUID (m- TOLUIDINE)	6.1	T1	II	6.1	C	2	2		25	95	1.03	2	no			no	PP, EP, TOX, A	2	
1710	TRICHLOROETHYLENE	6.1	T1	III	6.1	C	2	2		50	95	1.46	2	no			no	PP, EP, TOX, A	0	15
1715	ACETIC ANHYDRIDE	8	CF1	II	8+3	N	2	3		10	97	1.08	3	yes	T2	II A	yes	PP, EP, EX, A	1	34
1717	ACETYL CHLORIDE	3	FC	II	3+8	C	2	2	3	50	95	1.1	2	yes	T2	II A ⁸⁾	yes	PP, EP, EX, A	1	23
1718	BUTYL ACIDE PHOSPHATE	8	C3	III	8	N	4	3			97	0.98	3	yes			no	PP, EP	0	34
1719	CAUSTIC ALKALI LIQUID, N.O.S.	8	C5	II	8	N	4	2			97		3	yes			no	PP, EP	0	27; 30; 34
1719	CAUSTIC ALKALI LIQUID, N.O.S.	8	C5	III	8	N	4	2			97		3	yes			no	PP, EP	0	27; 30; 34
1738	BENZYL CHLORIDE	6.1	TC1	II	6.1+8+3	C	2	2		25	95	1.1	2	no	T1	II A ⁸⁾	yes	PP, EP, EX, TOX, A	2	
1742	BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	8	C3	II	8	N	4	2			97	1.35	3	yes			no	PP, EP	0	34

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1750	CHLORACETIC ACID SOLUTION	6.1	TC1	II	6.1+8	C	2	2	2	25	95	1.58	2	no	T1	II A	yes	PP, EP, EX, TOX, A	2	7; 17
1750	CHLORACETIC ACID SOLUTION	6.1	TC1	II	6.1+8	C	2	1	4	25	95	1.58	2	no			no	PP, EP, TOX, A	2	7; 17; 20: +111 °C; 26
1760	CORROSIVE LIQUID, N.O.S.	8	C9	I	8	N	2	3		10	97		3	yes			no	PP, EP	0	27; 34
1760	CORROSIVE LIQUID, N.O.S.	8	C9	II	8	N	2	3		10	97		3	yes			no	PP, EP	0	27; 34
1760	CORROSIVE LIQUID, N.O.S.	8	C9	III	8	N	4	3			97		3	yes			no	PP, EP	0	27; 34
1760	CORROSIVE LIQUID, N.O.S. (SODIUM MERCAPTOBENZOTHAZOLE, 50 % AQUEOUS SOLUTION)	8	C9	II	8	N	4	2			97	1.25	3	yes			no	PP, EP	0	34
1760	CORROSIVE LIQUID, N.O.S. (FATTY ALCOHOL, C ₁₂ -C ₁₄)	8	C9	III	8	N	4	2			97	0.89	3	yes			no	PP, EP	0	34
1760	CORROSIVE LIQUID, N.O.S. (ETHYLENE DIAMINETETRAACETIC ACID, TETRASODIUM SALT, 40 % AQUEOUS SOLUTION)	8	C9	III	8	N	4	2			97	1.28	3	yes			no	PP, EP	0	34
1764	DICHLOROACETIC ACID	8	C3	II	8	N	3	3			97	1.56	3	yes	T1	II A	yes	PP, EP, EX, A	0	17; 34
1778	FLUOROSILICIC ACID	8	C1	II	8	N	2	3		10	97		3	yes			no	PP, EP	0	34
1779	FORMIC ACID WITH MORE THAN 85% acid by mass	8	CF1	II	8+3	N	2	3		10	97	1.22	3	yes	T1	II A	yes	PP, EP, EX, A	1	6; +12 °C; 17; 34
1780	FUMARYL CHLORIDE	8	C3	II	8	N	2	3		10	97	1.41	3	yes			no	PP, EP	0	8; 34
1783	HEXAMETHYLENEDIAMINE SOLUTION	8	C7	II	8	N	3	2	2		97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	0	7; 17; 34
1783	HEXAMETHYLENEDIAMINE SOLUTION	8	C7	III	8	N	3	2	2		97		3	yes	T3	II B ⁴⁾	yes	PP, EP, EX, A	0	7; 17; 34
1789	HYDROCHLORIC ACID	8	C1	II	8	N	2	3		10	97		3	yes			no	PP, EP	0	34
1789	HYDROCHLORIC ACID	8	C1	III	8	N	4	3			97		3	yes			no	PP, EP	0	34
1805	PHOSPHORIC ACID, SOLUTION, WITH MORE THAN 80 % (VOLUME) ACID	8	C1	III	8	N	4	3	2		95	>1.6	3	yes			no	PP, EP	0	7; 17; 22; 34

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1805	PHOSPHORIC ACID, SOLUTION, WITH 80 % (VOLUME) ACID, OR LESS	8	C1	III	8	N	4	3			97	1.00 - 1.6	3	yes			no	PP, EP	0	22; 34
1814	POTASSIUM HYDROXIDE SOLUTION	8	C5	II	8	N	4	2			97		3	yes			no	PP, EP	0	30; 34
1814	POTASSIUM HYDROXIDE SOLUTION	8	C5	III	8	N	4	2			97		3	yes			no	PP, EP	0	30; 34
1823	SODIUM HYDROXIDE, SOLID, MOLTEN	8	C6	II	8	N	4	1	4		95	2.13	3	yes			no	PP, EP	0	7; 17; 34
1824	SODIUM HYDROXIDE SOLUTION	8	C5	II	8	N	4	2			97		3	yes			no	PP, EP	0	30; 34
1824	SODIUM HYDROXIDE SOLUTION	8	C5	III	8	N	4	2			97		3	yes			no	PP, EP	0	30; 34
1830	SULPHURIC ACID with more than 51 % acid	8	C1	II	8	N	4	3			97	1.4 - 1.84	3	yes			no	PP, EP	0	8; 22; 30; 34
1831	SULPHURIC ACID, FUMING	8	CT1	I	8+6.1	C	2	2		50	95	1.94	1	no			no	PP, EP, TOX, A	2	8
1832	SULPHURIC ACID, SPENT	8	C1	II	8	N	4	3			97		3	yes			no	PP, EP	0	8; 30; 34
1846	CARBON TETRACHLORIDE	6.1	T1	II	6.1	C	2	2	3	50	95	1.59	2	no			no	PP, EP, TOX, A	2	23
1848	PROPIONIC ACID with not less than 10% and less than 90% acid by mass	8	C3	III	8	N	3	3			97	0.99	3	yes	T1	II A ⁴⁾	yes	PP, EP, EX, A	0	34
1863	FUEL, AVIATION, TURBINE ENGINE vp50 > 175 kPa	3	F1	I	3	N	1	1			97		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1863	FUEL, AVIATION, TURBINE ENGINE vp50 > 175 kPa	3	F1	I	3	N	2	2	1	50	97		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1863	FUEL, AVIATION, TURBINE ENGINE WITH MORE THAN 10 % BENZENE vp50 > 175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1863	FUEL, AVIATION, TURBINE ENGINE 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1863	FUEL, AVIATION, TURBINE ENGINE 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1863	FUEL, AVIATION, TURBINE ENGINE WITH MORE THAN 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1863	FUEL, AVIATION, TURBINE ENGINE vp50 < 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 29
1863	FUEL, AVIATION, TURBINE ENGINE WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1863	FUEL, AVIATION, TURBINE ENGINE WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa 60 °C < boiling point ≤ 85 °C	3	F1	II	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1863	FUEL, AVIATION, TURBINE ENGINE WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa 85 °C < boiling point < 115 °C	3	F1	II	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1863	FUEL, AVIATION, TURBINE ENGINE WITH MORE THAN 10 % BENZENE vp50 ≤ 110 kPa boiling point ≥ 115 °C	3	F1	II	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	29
1863	FUEL, AVIATION, TURBINE ENGINE	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14
1888	CHLOROFORM	6.1	T1	III	6.1	C	2	2	3	50	95	1.48	2	no			no	PP, EP, TOX, A	0	23
1897	TETRACHLOROETHYLENE	6.1	T1	III	6.1	C	2	2		50	95	1.62	2	no			no	PP, EP, TOX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1912	METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	2	2F		2.1	G	1	1			91		1	yes	T1	II A ⁸⁾	yes	PP, EX, A	1	31
1915	CYCLOHEXANONE	3	F1	III	3	N	3	2			97	0.95	3	yes	T2	II A	yes	PP, EX, A	0	
1917	ETHYL ACRYLATE, STABILIZED	3	F1	II	3+unst.	C	2	2		40	95	0.92	1	yes	T2	II B	yes	PP, EX, A	1	3; 5
1918	ISOPROPYL BENZENE (cumene)	3	F1	III	3	N	3	2			97	0.86	3	yes	T2	II A ⁸⁾	yes	PP, EX, A	0	
1919	METHYL ACRYLATE, STABILIZED	3	F1	II	3+unst.	C	2	2	3	50	95	0.95	1	yes	T2	II B	yes	PP, EX, A	1	3; 5; 23
1920	NONANES	3	F1	III	3	N	3	2			97	0.70 - 0.75	3	yes	T3	II A	yes	PP, EX, A	0	
1922	PYRROLIDINE	3	FC	II	3+8	C	2	2		50	95	0.86	2	yes	T2	II A	yes	PP, EP, EX, A	1	
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE A)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE A0)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE A01)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE A02)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE A1)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE B)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE B1)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE B2)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S., (MIXTURE C)	2	2F		2.1	G	1	1			91		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	31
1969	ISOBUTANE	2	2F		2.1	G	1	1			91		1	yes	T2 ¹⁾	II A	yes	PP, EX, A	1	31
1978	PROPANE	2	2F		2.1	G	1	1			91		1	yes	T1	II A	yes	PP, EX, A	1	31
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. boiling point ≤ 60 °C	3	FT1	I	3+6.1	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. 60 °C < boiling point < 85 °C	3	FT1	II	3+6.1	C	2	2	3	50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	23; 27; 29
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. 85 °C < boiling point ≤ 115 °C	3	FT1	II	3+6.1	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. boiling point > 115 °C	3	FT1	II	3+6.1	C	2	2		35	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. 60 °C < boiling point ≤ 85 °C	3	FT1	III	3+6.1	C	2	2	3	50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	23; 27; 29
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. 85 °C < boiling point < 115 °C	3	FT1	III	3+6.1	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	27; 29
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. boiling point > 115 °C	3	FT1	III	3+6.1	C	2	2		35	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	27; 29
1987	ALCOHOLS, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1987	ALCOHOLS, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1987	ALCOHOLS, N.O.S. vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1987	ALCOHOLS, N.O.S. (TERT-BUTANOL 90 % (MASS)/METHANOL 10 % (MASS) MIXTURE)	3	F1	II	3	N	2	2		10	97		3	yes	T1	II A	yes	PP, EX, A	1	
1987	ALCOHOLS, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14; 27
1987	ALCOHOLS, N.O.S. (CYCLOHEXANOL)	3	F1	III	3	N	3	2	2		95	0.95	3	yes	T3	II A	yes	PP, EX, A	0	7; 17
1987	ALCOHOLS, N.O.S. (CYCLOHEXANOL)	3	F1	III	3	N	3	2	4		95	0.95	3	yes			no	PP	0	7; 17; 20: +46 °C
1989	ALDEHYDES, FLAMMABLE, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1989	ALDEHYDES, FLAMMABLE, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1989	ALDEHYDES, FLAMMABLE, N.O.S. vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1989	ALDEHYDES, FLAMMABLE, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14; 27
1991	CHLOROPRENE, STABILIZED	3	FT1	I	3+6.1+unst.	C	2	2	3	50	95	0.96	1	no	T2	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	3; 5; 23
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. boiling point ≤ 60 °C	3	FT1	I	3+6.1	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. boiling point ≤ 60 °C	3	FT1	II	3+6.1	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. 60 °C < boiling point ≤ 85 °C	3	FT1	II	3+6.1	C	2	2	3	50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	23; 27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. 85 °C < boiling point < 115 °C	3	FT1	II	3+6.1	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. boiling point > 115 °C	3	FT1	II	3+6.1	C	2	2		35	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. boiling point ≤ 60 °C	3	FT1	III	3+6.1	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. 60 °C < boiling point ≤ 85 °C	3	FT1	III	3+6.1	C	2	2	3	50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	23; 27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. 85 °C < boiling point < 115 °C	3	FT1	III	3+6.1	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	27; 29
1992	FLAMMABLE LIQUID, TOXIC, N.O.S. boiling point > 115 °C	3	FT1	III	3+6.1	C	2	2		35	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	27; 29
1993	FLAMMABLE LIQUID, N.O.S. vp50 >175 kPa	3	F1	I	3	N	1	1			97		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. vp50 >175 kPa	3	F1	I	3	N	2	2	1	50	97		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 >175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1993	FLAMMABLE LIQUID, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	I	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	I	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1993	FLAMMABLE LIQUID, N.O.S. vp50 < 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point < 60 °C	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa 60 °C < boiling point < 85 °C	3	F1	II	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa 85 °C < boiling point < 115 °C	3	F1	II	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point > 115 °C	3	F1	II	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
1993	FLAMMABLE LIQUID, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14; 27
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE 60 °C < boiling point ≤ 85 °C	3	F1	III	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	23; 27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE 85 °C < boiling point ≤ 115 °C	3	F1	III	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	27; 29
1993	FLAMMABLE LIQUID, N.O.S. WITH more than 10 % BENZENE boiling point > 115 °C	3	F1	III	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	27; 29
1993	FLAMMABLE LIQUID, N.O.S. (CYCLOHEXANONE/CYCLOHEXANOL MIXTURE)	3	F1	III	3	N	3	2			97	0.95	3	yes	T3	II A	yes	PP, EX, A	0	
1999	TARS, LIQUID, including road asphalt and oils, bitumen and cut backs	3	F1	III	3	N	4	2	2		97		3	yes	T3	II A ⁷⁾	yes	PP, EX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
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+unst.	C	2	2		35	95	1.2	2	yes			no	PP, EP	0	3; 33
2021	CHLOROPHENOLS, LIQUID (2- CHLOROPHENOL)	6.1	T1	III	6.1	C	2	2		25	95	1.23	2	no	T1	II A ⁷⁾	yes	PP, EP, EX, TOX, A	0	6; +10 °C; 17
2022	CRESILIC ACID	6.1	TC1	II	6.1+8	C	2	2		25	95	1.03	2	no	T1	II A	yes	PP, EP, EX, TOX, A	2	6; +16 °C; 17
2023	EPICHLORHYDRINE	6.1	TF1	II	6.1+3	C	2	2		35	95	1.18	2	no	T2	II B	yes	PP, EP, EX, TOX, A	2	5
2031	NITRIC ACID, other than red fuming, with more than 70 % acid	8	CO1	I	8+5.1	N	2	3		10	97	1.41 (at 68 % HNO ₃)	3	yes			no	PP, EP	0	34
2031	NITRIC ACID, other than red fuming, with not more than 70 % acid	8	CO1	II	8	N	2	3		10	97	1.51 ¹¹⁾ (at 68 % HNO ₃)	3	yes			no	PP, EP	0	34
2032	NITRIC ACID, RED FUMING	8	COT	I	8+5.1+6.1	C	2	2		50	95	1.51	1	no			no	PP, EP, TOX, A	2	
2045	ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)	3	F1	II	3	C	2	2	3	50	95	0.79	2	yes	T4	II A ⁷⁾	yes	PP, EX, A	1	15; 23
2046	CYMENES	3	F1	III	3	N	3	2			97	0.88	3	yes	T2	II A	yes	PP, EX, A	0	
2047	DICHLOROPROPENES (2,3- DICHLOROPROP-1-ENE)	3	F1	II	3	C	2	2		45	95	1.2	2	yes	T1	II A	yes	PP, EX, A	1	
2047	DICHLOROPROPENES (MIXTURES OF 2,3- DICHLOROPROP-1-ENE AND 1,3-DICHLOROPROP-1-ENE)	3	F1	II	3	C	2	2		45	95	1.23	2	yes	T2 ¹⁾	II A	yes	PP, EX, A	1	
2047	DICHLOROPROPENES (MIXTURES OF 2,3- DICHLOROPROP-1-ENE AND 1,3-DICHLOROPROP-1-ENE)	3	F1	III	3	C	2	2		45	95	1.23	2	yes	T2 ¹⁾	II A	yes	PP, EX, A	0	
2047	DICHLOROPROPENES (1,3- DICHLOROPROP-1-ENE)	3	F1	III	3	C	2	2		40	95	1.23	2	yes	T2 ¹⁾	II A ⁷⁾	yes	PP, EX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2048	DICYCLOPENTADIENE	3	F1	III	3	N	3	2	2		95	0.94	3	yes	T1	II B ⁴⁾	yes	PP, EX, A	0	7; 17
2050	DIISOBUTYLENE, ISOMERIC COMPOUNDS	3	F1	II	3	N	2	2		10	97	0.72	3	yes	T3 ²⁾	II A ¹⁾	yes	PP, EX, A	1	
2051	2-DIMETHYLAMINOETHANOL	8	CF1	II	8+3	N	3	2			97	0.89	3	yes	T3	II A	yes	PP, EP, EX, A	1	34
2053	METHYL ISOBUTIL CARBINOL	3	F1	III	3	N	3	2			97	0.81	3	yes	T2	II B ⁴⁾	yes	PP, EX, A	0	
2054	MORPHOLINE	8	CF1	I	8+3	N	3	2			97	1	3	yes	T3	II A	yes	PP, EP, EX, A	1	34
2055	STYRENE MONOMER, STABILIZED	3	F1	III	3+unst.	N	3	2			97	0.91	3	yes	T1	II A	yes	PP, EX, A	0	3; 5; 16
2056	TETRAHYDROFURAN	3	F1	II	3	N	2	2		10	97	0.89	3	yes	T3	II B	yes	PP, EX, A	1	
2057	TRIPROPYLÈNE	3	F1	II	3	N	2	2		10	97	0.744	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	
2057	TRIPROPYLENE	3	F1	III	3	N	3	2			97	0.73	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	0	
2078	TOLUENE DIISOCYANATE (and isomeric mixtures) (2,4- TOLUENE DIISOCYANATE)	6.1	T1	II	6.1	C	2	2	2	25	95	1.22	2	no	T1	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	2; 7; 8; 17
2078	TOLUENE DIISOCYANATE (and isomeric mixtures) (2,4- TOLUENE DIISOCYANATE)	6.1	T1	II	6.1	C	2	1	4	25	95	1.22	2	no			no	PP, EP, TOX, A	2	2; 7; 8; 17; 20; +112 °C; 26
2079	DIETHYLENETRIAMINE	8	C7	II	8	N	4	2			97	0.96	3	yes			no	PP, EP	0	34
2205	ADIPONITRILE	6.1	T1	III	6.1	C	2	2		25	95	0.96	2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	17
2206	ISOCYANATES, TOXIC, N.O.S. (4- CHLOROPHENYL ISOCYANATE)	6.1	T1	II	6.1	C	2	2	4	25	95	1.25	2	no			no	PP, EP, TOX, A	2	7; 17
2209	FORMALDEHYDE SOLUTION with not less than 25 % formaldehyde	8	C9	III	8	N	4	2			97	1.09	3	yes			no	PP, EP	0	15; 34
2215	MALEIC ANHYDRIDE, MOLTEN	8	C3	III	8	N	3	3	2		95	0.93	3	yes	T2	II B ⁴⁾	yes	PP, EP, EX, A	0	7; 17; 34

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2215	MALEIC ANHYDRIDE, MOLTEN	8	C3	III	8	N	3	3	4		95	0.93	3	yes			no	PP, EP	0	7; 17; 20: +88 °C; 34
2218	ACRYLIC ACID, STABILIZED	8	CF1	II	8+3+unst.	C	2	2	4	30	95	1.05	1	yes	T2	II A ⁷⁾	yes	PP, EP, EX, A	1	3; 4; 5; 17
2227	n-BUTYL METHACRYLATE, STABILIZED	3	F1	III	3+unst.	C	2	2		25	95	0.9	1	yes	T3	II A	yes	PP, EX, A	0	3; 5
2238	CHLOROTOLUENES (m- CHLOROTOLUENE)	3	F1	III	3	C	2	2		30	95	1.08	2	yes	T1	II A ⁷⁾	yes	PP, EX, A	0	
2238	CHLOROTOLUENES (o- CHLOROTOLUENE)	3	F1	III	3	C	2	2		30	95	1.08	2	yes	T1	II A ⁷⁾	yes	PP, EX, A	0	
2238	CHLOROTOLUENES (p- CHLOROTOLUENE)	3	F1	III	3	C	2	2		30	95	1.07	2	yes	T1	II A ⁷⁾	yes	PP, EX, A	0	6; +11 °C; 17
2241	CYCLOHEPTANE	3	F1	II	3	N	2	2		10	97	0.81	3	yes	T4 ³⁾	II A	yes	PP, EX, A	1	
2247	n-DECANE	3	F1	III	3	N	3	2			97	0.73	3	yes	T4	II A	yes	PP, EX, A	0	
2248	DI-n-BUTYLAMINE	8	CF1	II	8+3	N	3	2			97	0.76	3	yes	T3	II A ⁷⁾	yes	PP, EP, EX, A	1	34
2259	TRIETHYLENETETRAMINE	8	C7	II	8	N	3	2			97	0.98	3	yes	T2	II B ⁴⁾	yes	PP, EP, EX, A	1	34
2263	DIMETHYLCYCLOHEXANES (cis-1,4-DIMETHYLCYCLOHEXANES)	3	F1	II	3	C	2	2		35	95	0.78	2	yes	T4 ³⁾	II A ⁷⁾	yes	PP, EX, A	1	
2263	DIMETHYLCYCLOHEXANES (trans-1,4-DIMETHYLCYCLOHEXANES)	3	F1	II	3	C	2	2		35	95	0.76	2	yes	T4 ³⁾	II A ⁷⁾	yes	PP, EX, A	1	
2264	N,N-DIMETHYLCYCLO-HEXYLAMINE	8	CF1	II	8+3	N	3	2			97	0.85	3	yes	T3	II B ⁴⁾	yes	PP, EP, EX, A	1	34
2265	N,N-DIMETHYLFORMAMIDE	3	F1	III	3	N	3	2			97	0.95	3	yes	T2	II A	yes	PP, EX, A	0	
2266	DIMETHYL-N-PROPYLAMINE	3	FC	II	3+8	C	2	2	3	50	95	0.72	2	yes	T4	II A	yes	PP, EP, EX, A	1	23
2276	2-ETHYLHEXYLAMINE	3	FC	III	3+8	N	3	2			97	0.79	3	yes	T3	II A ⁷⁾	yes	PP, EP, EX, A	0	34
2278	n-HEPTENE	3	F1	II	3	N	2	2		10	97	0.7	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2280	HEXAMETHYLENEDIAMINE, SOLID, MOLTEN	8	C8	III	8	N	3	3	2		95	0.83	3	yes	T3	II B ⁴⁾	yes	PP, EP, EX, A	0	7; 17; 34
2280	HEXAMETHYLENEDIAMINE, SOLID, MOLTEN	8	C8	III	8	N	3	3	4		95	0.83	3	yes			no	PP, EP	0	7; 17; 20: +66 °C; 34
2282	HEXANOLS	3	F1	III	3	N	3	2			97	0.83	3	yes	T3	II A	yes	PP, EX, A	0	
2286	PENTAMETHYLHEPTANE	3	F1	III	3	N	3	2			97	0.75	3	yes	T2	II A ⁷⁾	yes	PP, EX, A	0	
2288	ISOHEXENES	3	F1	II	3+unst.	C	2	2	3	50	95	0.735	2	yes	T2	II B ⁴⁾	yes	PP, EX, A	1	3; 23
2289	ISOPHORONEDIAMINE	8	C7	III	8	N	3	2			97	0.92	3	yes	T2	II A	yes	PP, EP, EX, A	0	17; 34
2302	5-METHYLHEXAN-2-ONE	3	F1	III	3	N	3	2			97	0.81	3	yes	T1	II A	yes	PP, EX, A	0	
2303	ISOPROPENYL BENZENE	3	F1	III	3	N	3	2			97	0.91	3	yes	T2	II B	yes	PP, EX, A	0	
2309	OCTADIENE (1,7- OCTADIENE)	3	F1	II	3	N	2	2		10	97	0.75	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	
2311	PHENETIDINES	6.1	T1	III	6.1	C	2	2		25	95	1.07	2	no			no	PP, EP, TOX, A	0	6: +7 °C; 17
2312	PHENOL, MOLTEN	6.1	T1	II	6.1	C	2	2	4	25	95	1.07	2	no	T1	II A ⁸⁾	yes	PP, EP, EX, TOX, A	2	7; 17
2312	PHENOL, MOLTEN	6.1	T1	II	6.1	C	2	2	4	25	95	1.07	2	no			no	PP, EP, TOX, A	2	7; 17; 20: +67 °C
2320	TETRAETHYLENEPENTAMINE	8	C7	III	8	N	4	2			97	1	3	yes			no	PP, EP	0	34
2321	TRICHLOROBENZENES, LIQUID (1,2,4- TRICHLOROBENZENE)	6.1	T1	III	6.1	C	2	2	2	25	95	1.45	2	no	T1	II A	yes	PP, EP, EX, TOX, A	0	7; 17
2321	TRICHLOROBENZENES, LIQUID (1,2,4- TRICHLOROBENZENE)	6.1	T1	III	6.1	C	2	2	4	25	95	1.45	2	no			no	PP, EP, TOX, A	0	7; 17; 20: +95 °C
2323	TRIETHYL PHOSPHITE	3	F1	III	3	N	3	2			97	0.8	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	0	
2324	TRISOBUTYLENE	3	F1	III	3	N	3	2			97	0.76	3	yes	T2	II B ⁴⁾	yes	PP, EX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2325	1,3,5-TRIMETHYLBENZENE	3	F1	III	3	N	3	2			97	0.87	3	yes	T1	II A	yes	PP, EX, A	0	
2333	ALLYL ACETATE	3	FT1	II	3+6.1	C	2	2		40	95	0.93	2	no	T2	II A ⁷⁾	yes	PP, EP, EX, TOX, A	2	
2348	BUTYL ACRYLATES, STABILIZED (n-BUTYLACRYLATE, STABILIZED)	3	F1	III	3+unst.	C	2	2		30	95	0.9	1	yes	T3	II B	yes	PP, EX, A	0	3; 5
2350	BUTYL METHYL ETHER	3	F1	II	3	N	2	2		10	97	0.74	3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	
2356	2-CHLOROPROPANE	3	F1	I	3	C	2	2	3	50	95	0.86	2	yes	T1	II A	yes	PP, EX, A	1	23
2357	CYCLOHEXYLAMINE	8	CF1	II	8+3	N	3	2			97	0.86	3	yes	T3	II A ⁸⁾	yes	PP, EP, EX, A	1	34
2362	1,1-DICHLOROETHANE	3	F1	II	3	C	2	2	3	50	95	1.17	2	yes	T2	II A	yes	PP, EX, A	1	23
2370	1-HEXENE	3	F1	II	3	N	2	2		10	97	0.67	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	
2381	DIMÉTHYL DISULPHIDE	3	F1	II	3	C	2	2		40	95	1.063	2	yes	T2	IIB	yes	PP, EX, A	1	
2382	DIMETHYLHYDRAZINE, SYMMETRICAL	6.1	TF1	I	6.1+3	C	2	2		50	95	0.83	1	yes	T4 ³⁾	II C	yes	PP, EP, EX, TOX, A	2	
2383	DIPROPYLAMINE	3	FC	II	3+8	C	2	2		35	95	0.74	2	no	T3	II A	yes	PP, EP, EX, A	1	
2397	3-METHYLBUTAN-2-ONE	3	F1	II	3	N	2	2		10	97	0.81	3	yes	T1	II A	yes	PP, EX, A	1	
2398	METHYL tert-BUTYL ETHER	3	F1	II	3	N	2	2		10	97	0.74	3	yes	T1	II A	yes	PP, EX, A	1	
2404	PROPIONITRILE	3	FT1	II	3+6.1	C	2	2		45	95	0.78	2	no	T1 ⁹⁾	II A	yes	PP, EP, EX, TOX, A	2	
2414	THIOPHENE	3	F1	II	3	N	2	2		10	97	1.06	3	yes	T2	II A	yes	PP, EX, A	1	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2430	ALKYLPHENOLS, SOLID, N.O.S. (NONYLPHENOL, ISOMERIC MIXTURE, MOLTEN)	8	C4	II	8	N	3	3	2		95	0.95	3	yes	T2	II A ¹⁾	yes	PP, EP, EX, A	0	7; 17; 34
2430	ALKYLPHENOLS, SOLID, N.O.S. (NONYLPHENOL, ISOMERIC MIXTURE, MOLTEN)	8	C4	II	8	N	3	1	4		95	0.95	3	yes			no	PP, EP	0	7; 17; 20: +125 °C; 34
2432	N,N-DIETHYLANILINE	6.1	T1	III	6.1	C	2	2		25	95	0.93	2	no			no	PP, EP, TOX, A	0	
2448	SULPHUR, MOLTEN	4.1	F3	III	4.1	N	4	1	4		95	2.07	3	yes			no	PP, EP, TOX*, A	0	* Toximeter for H ₂ S; 7; 20: +150 °C; 28; 32
2458	HEXADIENES	3	F1	II	3	N	2	2		10	97	0.72	3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	
2477	METHYL ISOTHIOCYANATE	6.1	TF1	I	6.1+3	C	2	2	2	35	95	1.07 ¹⁾	2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	7; 17
2485	n-BUTYL ISOCYANATE	6.1	TF1	I	6.1+3	C	2	2		35	95	0.89	1	no	T2	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	
2486	ISOBUTYL ISOCYANATE	3	FT1	II	3+6.1	C	2	2		40	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	
2487	PHENYL ISOCYANATE	6.1	TF1	I	6.1+3	C	2	2		25	95	1.1	1	no	T1	II A	yes	PP, EP, EX, TOX, A	2	
2490	DICHLOROISOPROPYL ETHER	6.1	T1	II	6.1	C	2	2		25	95	1.11	2	no			no	PP, EP, TOX, A	2	
2491	ETHANOLAMINE or ETHANOLAMINE SOLUTION	8	C7	III	8	N	3	2			97	1.02	3	yes	T2	II B ⁴⁾	yes	PP, EP, EX, A	0	17; 34
2493	HEXAMETHYLENIMINE	3	FC	II	3+8	N	3	2			97	0.88	3	yes	T3 ²⁾	II A	yes	PP, EP, EX, A	1	34
2496	PROPIONIC ANHYDRIDE	8	C3	III	8	N	4	3			97	1.02	3	yes			no	PP, EP	0	34
2518	1,5,9-CYCLODODECATRIENE	6.1	T1	III	6.1	C	2	2		25	95	0.9	2	no			no	PP, EP, TOX, A	0	
2527	ISOBUTYL ACRYLATE, STABILIZED	3	F1	III	3+unst.	C	2	2		30	95	0.89	1	yes	T2	II B ³⁾	yes	PP, EX, A	0	3; 5

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2528	ISOBUTYL ISOBUTYRATE	3	F1	III	3	N	3	2			97	0.86	3	yes	T2	II A	yes	PP, EX, A	0	
2531	METHACRYLIC ACID, STABILIZED	8	C3	II	8+unst.	C	2	2	4	25	95	1.02	1	yes	T2	II B ⁴⁾	yes	PP, EP, EX, A	0	3; 4; 5; 17
2564	TRICHLOROACETIC ACID SOLUTION	8	C3	II	8	N	3	3	2		95	1.62 ¹¹⁾	3	yes	T1	II A ⁷⁾	yes	PP, EP, EX, A	0	7; 17; 22; 34
2564	TRICHLOROACETIC ACID SOLUTION	8	C3	III	8	N	4	3			97	1.62 ¹¹⁾	3	yes	T1	II A ⁷⁾	yes	PP, EP, EX, A	0	22; 34
2574	TRICRESYL PHOSPHATE with more than 3 % ortho isomer	6.1	T1	II	6.1	C	2	2		25	95	1.18	2	no			no	PP, EP, TOX, A	2	
2579	PIPERAZINE, MOLTEN	8	C8	III	8	N	3	3	2		95	0.9	3	yes			no	PP, EP	0	7; 17; 34
2582	FERRIC CHLORIDE SOLUTION	8	C1	III	8	N	4	3			97	1.45	3	yes			no	PP, EP	0	22; 30; 34
2586	ALKYLSULFONIC ACIDS, LIQUID or ARSULFONIC ACIDS, LIQUID with not more than 5 % free sulphuric acid	8	C3	III	8	N	4	3			97		3	yes			no	PP, EP	0	34
2608	NITROPROPANES	3	F1	III	3	N	3	2			97	1	3	yes	T2	II B ⁷⁾	yes	PP, EX, A	0	
2615	ETHYL PROPYL ETHER	3	F1	II	3	N	2	2		10	97	0.73	3	yes	T4 ³⁾	II A ⁷⁾	yes	PP, EX, A	1	
2618	VINYLTOLUENES, STABILIZED	3	F1	III	3+unst.	C	2	2		25	95	0.92	1	yes	T1	II B ⁴⁾	yes	PP, EX, A	0	3; 5
2651	4,4'-DIAMINODIPHENYL-METHANE	6.1	T2	III	6.1	C	2	2	2	25	95	1	2	no			no	PP, EP, TOX, A	0	7; 17
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	N	2	2		10	97	0.88 ¹⁰⁾ - 0.96 ¹⁰⁾	3	yes			no	PP, EP	0	34
2683	AMMONIUM SULPHIDE SOLUTION	8	CFT	II	8+3+6.1	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	15; 16
2693	BISULPHITES, AQUEOUS SOLUTION, N.O.S.	8	C1	III	8	N	4	3			97		3	yes			no	PP, EP	0	27; 34
2709	BUTYLBENZENES	3	F1	III	3	N	3	2			97	0.87	3	yes	T2	II A	yes	PP, EX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. (2- AMINOBUTANE)	3	FC	II	3+8	C	2	2	3	50	95	0.72	2	yes	T4 ³⁾	II A	yes	PP, EP, EX, A	1	23
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	I	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	II	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	III	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
2754	N-ETHYLTOLUIDINES (N-ETHYL-o-TOLUIDINE)	6.1	T1	II	6.1	C	2	2		25	95	0.94	2	no			no	PP, EP, TOX, A	2	
2754	N-ETHYLTOLUIDINES (N-ETHYL-m-TOLUIDINE)	6.1	T1	II	6.1	C	2	2		25	95	0.94	2	no			no	PP, EP, TOX, A	2	
2754	N-ETHYLTOLUIDINES (N-ETHYL-o-TOLUIDINE and N-ETHYL-m-TOLUIDINE MIXTURES)	6.1	T1	II	6.1	C	2	2		25	95	0.94	2	no			no	PP, EP, TOX, A	2	
2754	N-ETHYLTOLUIDINES (N-ETHYL-p-TOLUIDINE)	6.1	T1	II	6.1	C	2	2	2	25	95	0.94	2	no			no	PP, EP, TOX, A	2	7; 17
2785	4-THIAPENTANAL (3-MÉTHYLMERCAPTO-PROPIONALDÉHYDE)	6.1	T1	III	6.1	C	2	2		25	95	1.04	2	no			no	PP, EP, TOX, A	0	
2789	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80 % acid, by mass	8	CF1	II	8+3	N	2	3	2	10	95	1.05 (with 100 % acid)	3	yes	T1	II A	yes	PP, EP, EX, A	1	7 ; 17 ; 34
2790	ACETIC ACID SOLUTION, not less than 50 % but not more than 80 % acid, by mass	8	C3	II	8	N	2	3		10	95		3	yes			no	PP, EP	0	34
2790	ACETIC ACID SOLUTION, more than 10 % and less than 50 % acid, by mass	8	C3	III	8	N	2	3		10	95		3	yes			no	PP, EP	0	34

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2796	BATTERY FLUID, ACID	8	C1	II	8	N	4	3			97	1.00 - 1.84	3	yes			no	PP, EP	0	8; 22; 30; 34
2796	SULPHURIC ACID with not more than 51 % acid	8	C1	II	8	N	4	3			97	1.00 - 1.41	3	yes			no	PP, EP	0	8; 22; 30; 34
2797	BATTERY FLUID, ALKALI	8	C5	II	8	N	4	3			97	1.00 - 2.13	3	yes			no	PP, EP	0	22; 30; 34
2810	TOXIC LIQUID, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	T1	I	6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	T1	I	6.1	C	2	2	3	50	95		1	no			no	PP, EP, TOX, A	2	23; 27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	T1	I	6.1	C	2	2		50	95		1	no			no	PP, EP, TOX, A	2	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. boiling point > 115 °C	6.1	T1	I	6.1	C	2	2		35	95		1	no			no	PP, EP, TOX, A	2	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	T1	II	6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	T1	II	6.1	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	2	23; 27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	T1	II	6.1	C	2	2		50	95		2	no			no	PP, EP, TOX, A	2	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. boiling point > 115 °C	6.1	T1	II	6.1	C	2	2		35	95		2	no			no	PP, EP, TOX, A	2	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	T1	III	6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	0	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. 60 °C < boiling point < 85 °C	6.1	T1	III	6.1	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	0	23; 27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2810	TOXIC LIQUID, ORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	T1	III	6.1	C	2	2		50	95		2	no			no	PP, EP, TOX, A	0	27; 29
2810	TOXIC LIQUID, ORGANIC, N.O.S. boiling point > 115 °C	6.1	T1	III	6.1	C	2	2		35	95		2	no			no	PP, EP, TOX, A	0	27; 29
2811	TOXIC SOLID, ORGANIC, N.O.S. (1,2,3- TRICHLOROBENZENE, MOLTEN)	6.1	T2	III	6.1	C	2	2	2	25	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	7; 17; 22
2811	TOXIC SOLID, ORGANIC, N.O.S. (1,2,3- TRICHLOROBENZENE, MOLTEN)	6.1	T2	III	6.1	C	2	2	4	25	95		2	no			no	PP, EP, TOX, A	0	7; 17; 20: +92 °C; 22
2811	TOXIC SOLID, ORGANIC, N.O.S. (1,3,5- TRICHLOROBENZENE, MOLTEN)	6.1	T2	III	6.1	C	2	2	2	25	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	0	7; 17; 22
2811	TOXIC SOLID, ORGANIC, N.O.S. (1,3,5- TRICHLOROBENZENE, MOLTEN)	6.1	T2	III	6.1	C	2	2	4	25	95		2	no			no	PP, EP, TOX, A	0	7; 17; 20: +92 °C; 22
2815	N-AMINOETHYLPIPERAZINE	8	C7	III	8	N	4	2			97	0.98	3	yes			no	PP, EP	0	34
2820	BUTYRIC ACID	8	C3	III	8	N	2	3		10	97	0.96	3	yes			no	PP, EP	0	34
2829	CAPROIC ACID	8	C3	III	8	N	4	3			97	0.92	3	yes			no	PP, EP	0	34
2831	1,1,1-TRICHLOROETHANE	6.1	T1	III	6.1	C	2	2	3	50	95	1.34	2	yes			no	PP, EP, TOX, A	0	23
2850	PROPYLENE TETRAMER	3	F1	III	3	N	4	2			97	0.76	3	yes			no	PP	0	
2874	FURFURYL ALCOHOL	6.1	T1	III	6.1	C	2	2		25	95	1.13	2	no			no	PP, EP, TOX, A	0	
2904	PHENOLATES, LIQUID	8	C9	III	8	N	4	2			97	1.13-1.18	3	yes			no	PP, EP	0	34
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S. (2- PROPANOL and DIDECYLDIMETHYLAMMONIUM CHLORIDE, AQUEOUS SOLUTION)	8	CF1	II	8+3	N	3	3			95	0.95	3	yes	T3	II A	yes	PP, EP, EX, A	1	34

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S. (AQUEOUS SOLUTION OF HEXADECYLTRIMETHYL-AMMONIUM CHLORIDE (50 %) and ETHANOL (35 %))	8	CF1	II	8+3	N	2	3		10	95	0.9	3	yes	T2	II B	yes	PP, EP, EX, A	1	6: +7 °C; 17; 34
2922	CORROSIVE LIQUID, TOXIC, N.O.S. boiling point ≤ 60 °C	8	CT1	I	8+6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. 60 °C < boiling point ≤ 85 °C	8	CT1	I	8+6.1	C	2	2	3	50	95		1	no			no	PP, EP, TOX, A	2	23; 27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. 85 °C < boiling point ≤ 115 °C	8	CT1	I	8+6.1	C	2	2		50	95		1	no			no	PP, EP, TOX, A	2	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. boiling point > 115 °C	8	CT1	I	8+6.1	C	2	2		35	95		1	no			no	PP, EP, TOX, A	2	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. boiling point ≤ 60 °C	8	CT1	II	8+6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. 60 °C < boiling point ≤ 85 °C	8	CT1	II	8+6.1	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	2	23; 27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. 85 °C < boiling point ≤ 115 °C	8	CT1	II	8+6.1	C	2	2		50	95		2	no			no	PP, EP, TOX, A	2	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. boiling point > 115 °C	8	CT1	II	8+6.1	C	2	2		35	95		2	no			no	PP, EP, TOX, A	2	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. boiling point ≤ 60 °C	8	CT1	III	8+6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	0	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. 60 °C < boiling point ≤ 85 °C	8	CT1	III	8+6.1	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	0	23; 27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2922	CORROSIVE LIQUID, TOXIC, N.O.S. 85 °C < boiling point ≤ 115 °C	8	CT1	III	8+6.1	C	2	2		50	95		2	no			no	PP, EP, TOX, A	0	27; 29
2922	CORROSIVE LIQUID, TOXIC, N.O.S. boiling point > 115 °C	8	CT1	III	8+6.1	C	2	2		35	95		2	no			no	PP, EP, TOX, A	0	27; 29
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S. boiling point ≤ 60 °C	3	FC	I	3+8	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	1	27; 29
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S. boiling point < 60 °C	3	FC	II	3+8	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	1	27; 29
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S. 60 °C < boiling point ≤ 85 °C	3	FC	II	3+8	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	1	23; 27; 29
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S. 85 °C < boiling point < 115 °C	3	FC	II	3+8	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	1	27; 29
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S. boiling point > 115 °C	3	FC	II	3+8	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	1	27; 29
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	III	3+8	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, A	0	27 ; 34
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S. (AQUEOUS SOLUTION OF DIALKYL-(C ₈ -C ₁₈)-DIMETHYLAMMONIUM CHLORIDE and 2-PROPANOL)	3	FC	II	3+8	C	2	2		50	95	0.88	2	yes	T2	II A	yes	PP, EP, EX, A	1	
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	TC1	I	6.1+8	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	TC1	I	6.1+8	C	2	2	3	50	95		1	no			no	PP, EP, TOX, A	2	23; 27; 29
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	TC1	I	6.1+8	C	2	2		50	95		1	no			no	PP, EP, TOX, A	2	27; 29

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anfi- explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. boiling point > 115 °C	6.1	TC1	I	6.1+8	C	2	2		35	95		1	no			no	PP, EP, TOX, A	2	27; 29
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	TC1	II	6.1+8	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	TC1	II	6.1+8	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	2	23; 27; 29
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. 85 °C < boiling point < 115 °C	6.1	TC1	II	6.1+8	C	2	2		50	95		2	no			no	PP, EP, TOX, A	2	27; 29
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. boiling point > 115 °C	6.1	TC1	II	6.1+8	C	2	2		35	95		2	no			no	PP, EP, TOX, A	2	27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF1	I	6.1+3	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	TF1	I	6.1+3	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	TF1	I	6.1+3	C	2	2	3	50	95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	23; 27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	TF1	I	6.1+3	C	2	2		50	95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. boiling point > 115 °C	6.1	TF1	I	6.1+3	C	2	2		35	95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	TF1	II	6.1+3	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	TF1	II	6.1+3	C	2	2	3	50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	23; 27; 29

UN No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high-velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anfi- explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	TF1	II	6.1+3	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. boiling point > 115 °C	6.1	TF1	II	6.1+3	C	2	2		35	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
2935	ETHYL-2-CHLORO-PROPIONATE	3	F1	III	3	C	2	2		30	95	1.08	2	yes	T4 ³⁾	II A	yes	PP, EX, A	0	
2947	ISOPROPYL CHLOROACETATE	3	F1	III	3	C	2	2		30	95	1.09	2	yes	T4 ³⁾	II A	yes	PP, EX, A	0	
2966	THIOGLYCOL	6.1	T1	II	6.1	C	2	2	3	25	95	1.12	2	no			no	PP, EP, TOX, A	2	
2983	ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, with not more than 30 % ethylene oxide	3	FT1	I	3+6.1+unst.	C	1	1	3		95	0.85	1	no	T2	II B	yes	PP, EP, EX, TOX, A	2	2; 3; 12; 31
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+ unst.	C	2	2		35	95	1.06	2	yes			no	PP	0	3; 33
3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S., MOLTEN, (ALKYLAMINE (C ₁₂ to C ₁₈))	9	M7	III	9	N	4	3	2		95	0.79	3	yes			no	PP	0	7; 17
3079	METHACRYLONITRILE, STABILIZED	3	FT1	I	3+6.1+unst.	C	2	2		45	95	0.8	1	no	T1	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	3; 5
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	9	M6	III	9	N	4	3			97		3	yes			no	PP	0	22; 27
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (BILGE WATER)	9	M6	III	9	N	4	2			97			yes			no	PP	0	
3092	1-METHOXY-2-PROPANOL	3	F1	III	3	N	3	2			97	0.92	3	yes	T3	II B	yes	PP, EX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C3	II	8	N	4	3			97	0.95	3	yes			no	PP, EP	0	34
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ -C ₁₂ homologues)	8	C3	III	8	N	4	3			97	0.95	3	yes			no	PP, EP	0	34
3175	SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S., MOLTEN, having a flash-point up to 60 °C (2- PROPANOL and DIALKYL-(C ₁₂ TO C ₁₈)-DIMETHYLAMMONIUM CHLORIDE)	4.1	F1	II	4.1	N	3	3	4		95	0.86	3	yes	T2	II A	yes	PP, EX, A	1	7; 17
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point	3	F2	III	3	N	3	2	2		95		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	7; 27
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point (CARBON BLACK REEDSTOCK) (PYROLYSIS OIL)	3	F2	III	3	N	3	2	2		95		3	yes	T1	II B	yes	PP, EX, A	0	7
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point (PYROLYSIS OIL A)	3	F2	III	3	N	3	2	2		95		3	yes	T1	II B	yes	PP, EX, A	0	7
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point (RESIDUAL OIL)	3	F2	III	3	N	3	2	2		95		3	yes	T1	II B	yes	PP, EX, A	0	7
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point (MIXTURE OF CRUDE NAPHTHALINE)	3	F2	III	3	N	3	2	2		95		3	yes	T1	II B	yes	PP, EX, A	0	7

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point (CREOSOTE OIL)	3	F2	III	3	N	3	2	2		95		3	yes	T2	II B	yes	PP, EX, A	0	7
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point (Low QI Pitch)	3	F2	III	3	N	3	1	4		95	1.1-1.3	3	yes	T2	II B	yes	PP, EX, A	0	7
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	N	4	1	4		95		3	yes			no	PP	0	7; 20: +115 °C; 22; 24; 25; 27
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	N	4	1	4		95		3	yes			no	PP	0	7; 20:+225 °C; 22; 24; 27
3259	AMINES, SOLID, CORROSIVE, N.O.S. (MONOALKYL-(C ₁₂ TO C ₁₈)-AMINE ACETATE, MOLTEN)	8	C8	III	8	N	4	3	2		95	0.87	3	yes			no	PP, EP	0	7; 17; 34
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	I	8	N	2	3		10	97		3	yes			no	PP, EP	0	27; 34
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	II	8	N	2	3		10	97		3	yes			no	PP, EP	0	27; 34
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	III	8	N	4	3			97		3	yes			no	PP, EP	0	27; 34
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (AQUEOUS SOLUTION OF PHOSPHORIC ACID and CITRIC ACID)	8	C1	I	8	N	2	3		10	97		3	yes			no	PP, EP	0	34
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (AQUEOUS SOLUTION OF PHOSPHORIC ACID and CITRIC ACID)	8	C1	II	8	N	4	3			97		3	yes			no	PP, EP	0	34

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (AQUEOUS SOLUTION OF PHOSPHORIC ACID and CITRIC ACID)	8	C1	III	8	N	4	3			97		3	yes			no	PP, EP	0	34
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	I	8	N	2	3		10	97		3	yes			no	PP, EP	0	27; 34
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	II	8	N	2	3		10	97		3	yes			no	PP, EP	0	27; 34
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	III	8	N	4	3			97		3	yes			no	PP, EP	0	27; 34
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	I	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	II	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	III	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	I	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	II	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	III	8	N	4	2			97		3	yes			no	PP, EP	0	27; 34
3271	ETHERS, N.O.S. vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14, 27; 29
3271	ETHERS, N.O.S. (tert- AMYLMETHYL ETHER)	3	F1	II	3	N	2	2		10	97	0.77	3	yes	T2	II B ⁴⁾	yes	PP, EX, A	1	
3271	ETHERS, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14, 27
3272	ESTERS, N.O.S. vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97	0.77	3	yes	T2	II B ⁴⁾	yes	PP, EX, A	1	14, 27; 29
3272	ESTERS, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14, 27
3276	NITRILES, TOXIC, LIQUID, N.O.S. (2- METHYLGLUTARONITRILE)	6.1	T1	II	6.1	C	2	2		10	95	0.95	2	no			no	PP, EP, TOX, A	2	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. boiling point < 60 °C	3	FTC	I	3+6.1+8	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. boiling point < 60 °C	3	FTC	II	3+6.1+8	C	1	1			95		1	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. 60 °C < boiling point ≤ 85 °C	3	FTC	II	3+6.1+8	C	2	2	3	50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	23, 27; 29
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. 85 °C < boiling point < 115 °C	3	FTC	II	3+6.1+8	C	2	2		50	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. boiling point > 115 °C	3	FTC	II	3+6.1+8	C	2	2		35	95		2	no	T4 ³⁾	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	T4	I	6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	T4	I	6.1	C	2	2	3	50	95		1	no			no	PP, EP, TOX, A	2	23, 27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. 85 °C < boiling point < 115 °C	6.1	T4	I	6.1	C	2	2		50	95		1	no			no	PP, EP, TOX, A	2	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. boiling point > 115 °C	6.1	T4	I	6.1	C	2	2		35	95		1	no			no	PP, EP, TOX, A	2	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	T4	II	6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	T4	II	6.1	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	2	23, 27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. 85 °C < boiling point < 115 °C	6.1	T4	II	6.1	C	2	2		50	95		2	no			no	PP, EP, TOX, A	2	27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3287	TOXIC LIQUID, INORGANIC, N.O.S. boiling point > 115 °C	6.1	T4	II	6.1	C	2	2		35	95		2	no			no	PP, EP, TOX, A	2	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	T4	III	6.1	C	1	1			95		1	no			no	PP, EP, TOX, A	0	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	T4	III	6.1	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	0	23, 27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. 85 °C < boiling point < 115 °C	6.1	T4	III	6.1	C	2	2		50	95		2	no			no	PP, EP, TOX, A	0	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. boiling point > 115 °C	6.1	T4	III	6.1	C	2	2		35	95		2	no			no	PP, EP, TOX, A	0	27; 29
3287	TOXIC LIQUID, INORGANIC, N.O.S. (SODIUM DICHROMATE SOLUTION)	6.1	T4	III	6.1	C	2	2		30	95	1.68	2	no			no	PP, EP, TOX, A	0	
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	TC3	I	6.1+8	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	TC3	I	6.1+8	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	2	23, 27; 29
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	TC3	I	6.1+8	C	2	2		50	95		2	no			no	PP, EP, TOX, A	2	27; 29
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. boiling point > 115 °C	6.1	TC3	I	6.1+8	C	2	2		35	95		2	no			no	PP, EP, TOX, A	2	27; 29
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. boiling point ≤ 60 °C	6.1	TC3	II	6.1+8	C	1	1			95		1	no			no	PP, EP, TOX, A	2	27; 29
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. 60 °C < boiling point ≤ 85 °C	6.1	TC3	II	6.1+8	C	2	2	3	50	95		2	no			no	PP, EP, TOX, A	2	23, 27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. 85 °C < boiling point ≤ 115 °C	6.1	TC3	II	6.1+8	C	2	2		50	95		2	no			no	PP, EP, TOX, A	2	27; 29
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. boiling point > 115 °C	6.1	TC3	II	6.1+8	C	2	2		35	95		2	no			no	PP, EP, TOX, A	2	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. vp50 > 175 kPa	3	F1	I	3	N	1	1			97		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. vp50 > 175 kPa	3	F1	I	3	N	2	2	1	50	97		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	I	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	I	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	N	2	2		50	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. 110 kPa < vp50 ≤ 150 kPa	3	F1	II	3	N	2	2	3	10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. vp50 ≤ 110 kPa	3	F1	I	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. vp50 ≤ 110 kPa	3	F1	II	3	N	2	2		10	97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	14; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S.	3	F1	III	3	N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	14; 27
3295	HYDROCARBONS, LIQUID, N.O.S. (1- OCTEN)	3	F1	II	3	N	2	2		10	97	0.71	3	yes	T3	II B ⁴⁾	yes	PP, EX, A	1	14
3295	HYDROCARBONS, LIQUID, N.O.S. (POLYCYCLIC AROMATIC HYDROCARBONS MIXTURE)	3	F1	III	3	N	3	2			97	1.08	3	yes	T1	II A	yes	PP, EX, A	0	14

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 > 175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	I	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	I	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE 110 kPa < vp50 ≤ 175 kPa	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	1	1			95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 60 °C	3	F1	II	3	C	2	2	3	50	95		1	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29; 38
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa 60 °C < boiling point ≤ 85 °C	3	F1	II	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	23; 27; 29

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa 85 °C < boiling point ≤ 115 °C	3	F1	II	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point > 115 °C	3	F1	II	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	1	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa 60 °C < boiling point ≤ 85 °C	3	F1	III	3	C	2	2	3	50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	23; 27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa 85 °C < boiling point ≤ 115 °C	3	F1	III	3	C	2	2		50	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	27; 29
3295	HYDROCARBONS, LIQUID, N.O.S. WITH more than 10 % BENZENE vp50 ≤ 110 kPa boiling point ≤ 115 °C	3	F1	III	3	C	2	2		35	95		2	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	27; 29
3412	FORMIC ACID with not less than 10% but not more than 85% acid by mass	8	C3	II	8	N	2	3		10	97	1.22	3	yes	T1	II A	yes	PP, EP, EX, A	1	6: +12 °C; 17; 34
3412	FORMIC ACID with not less than 5% but less than 10% acid by mass	8	C3	III	8	N	2	3		10	97	1.22	3	yes	T1	II A	yes	PP, EP, EX, A	1	6: +12 °C; 17; 34
3426	ACRYLAMIDE, SOLUTION	6.1	T2	III	6.1	C	2	2		30	95	1.03	2	no			no	PP, EP, TOX, A	0	3; 5; 16
3429	CHLOROTOLUIDINES, LIQUID	6.1	T1	III	6.1	C	2	2		25	95	1.15	2	no	T1	II A ⁴⁾	yes	PP, EP, EX, TOX, A	0	6: +6 °C; 17

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
3446	NITROTOLUENES, SOLID, MOLTEN (p- NITROTOLUENE, MOLTEN)	6.1	T2	II	6.1	C	2	2	2	25	95	1.16	2	no	T2	II B ⁴⁾	yes	PP, EP, EX, TOX, A	2	7; 17
3446	NITROTOLUENES, SOLID, MOLTEN (p- NITROTOLUENE, MOLTEN)	6.1	T2	II	6.1	C	2	2	4	25	95	1.16	2	no			no	PP, EP, TOX, A	2	7; 17; 20: +88 °C
3451	TOLUIDINES. SOLID, MOLTEN (p- TOLUIDINE, MOLTEN)	6.1	T2	II	6.1	C	2	2	2	25	95	1.05	2	no	T1	II A ⁸⁾	yes	PP, EP, EX, TOX, A	2	7; 17
3451	TOLUIDINES, SOLID (p- TOLUIDINE, MOLTEN)	6.1	T2	II	6.1	C	2	2	4	25	95	1.05	2	no			no	PP, EP, TOX, A	2	7; 17; 20: +60 °C
3455	CRESOLS, SOLID, MOLTEN	6.1	TC2	II	6.1+8	C	2	2	2	25	95	1.03 - 1.05	2	no	T1	II A ⁸⁾	yes	PP, EP, EX, TOX, A	2	7; 17
3455	CRESOLS, SOLID, MOLTEN	6.1	TC2	II	6.1+8	C	2	2	4	25	95	1.03 - 1.05	2	no			no	PP, EP, TOX, A	2	7; 17; 20: +66 °C
3463	PROPIONIC ACID with not less than 90% acid by mass	8	CF1	II	8+3	N	3	3			97	0.99	3	yes	T1	II A ⁷⁾	yes	PP, EP, EX, A	0	34
9000	AMMONIA, ANHYDROUS, DEEPLY REFRIGERATED	2	3TC		2.1+2.3+8	G	1	1	1; 3		95		1	yes	T1	II A	yes	PP, EP, EX, TOX, A	2	1; 31
9001	SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C handed over for carriage or carried at a TEMPERATURE WITHIN A RANGE OF 15K BELOW THEIR FLASH-POINT or SUBSTANCES WITH A FLASH-POINT >60 °C, HEATED TO LESS THAN 15 K FROM THE FLASH-POINT	3	F3			N	3	2			97		3	yes	T4 ³⁾	II B ⁴⁾	yes	PP, EX, A	0	27
9002	SUBSTANCES HAVING A SELF-IGNITION TEMPERATURE ≤ 200 °C and not otherwise mentioned	3	F4		3	C	1	1			95		1	yes	T4	II B ⁴⁾	yes	PP, EX, A	0	

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(1)	(2)	3 (a)	3 (b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
9003	SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C BUT NOT MORE THAN 100 °C or SUBSTANCES WHERE 61° C <°flash-point ≤ 100° C, which are not affected to another class	9				N	4	2			97		3	yes			no	PP	0	27
9003	SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C BUT NOT MORE THAN 100 °C or SUBSTANCES WHERE 61° C <°flash-point ≤ 100 °C, which are not affected to another class (ETHYLENE GLYCOL MONOBUTYL ETHER)	9				N	4	2			97	0.9	3	yes			no	PP	0	
9003	SUBSTANCES WITH A FLASH-POINT ABOVE 60 °C BUT NOT MORE THAN 100 °C or SUBSTANCES WHERE 61° C <°flash-point ≤ 100 °C, which are not affected to another class (2-ETHYLHEXYL-ACRYLATE)	9				N	4	2			97	0.89	3	yes			no	PP	0	3; 5; 16
9004	DIPHENYLMETHANE-4,4'-DIISOCYANATE	9				N	2	3	4	10	95	1.21 ⁽¹¹⁾	3	yes			no	PP	0	7; 8; 17; 19

Footnotes related to the list of substances

- 1) The ignition temperature has not been determined in accordance with IEC 79-4; therefore, provisional assignment has been made to temperature class T2 which is considered safe.
- 2) The ignition temperature has not been determined in accordance with IEC 79-4; therefore, provisional assignment has been made to temperature class T3 which is considered safe.
- 3) The ignition temperature has not been determined in accordance with IEC 79-IA; therefore, provisional assignment has been made to temperature class T4 which is considered safe.
- 4) No maximum experimental safe gap (MESG) has been measured in accordance with IEC 79-1A; therefore, provisional assignment has been made to explosion group IIB which is considered safe.
- 5) No maximum experimental safe gap (MESG) has been measured in accordance with IEC 79-1A; therefore, provisional assignment has been made to explosion group IIC which is considered safe.
- 6) The maximum experimental safe gap (MESG) is within the marginal range between explosion group IIA and IIB.
- 7) No maximum experimental safe gap (MESG) has been measured in accordance with IEC-79-1A; therefore, assignment has been made to the explosion group which is considered safe.
- 8) No maximum experimental safe gap (MESG) has been measured in accordance with IEC 79-1A; therefore, assignment has been made to the explosion group in compliance with EN 50014.
- 9) Assignment in accordance with IMO (International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk) (IBC Code).
- 10) Relative density at 15 °C.
- 11) Relative density at 25 °C.
- 12) Relative density at 37 °C.
- 13) Indications related to the pure substance.