

# Dangerous Goods Emergency Action Code List

# 2025



Dangerous Goods  
Emergency  
Action Code List  
**2025**



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# Foreword

- (i)** This document supersedes the Dangerous Goods Emergency Action Code List 2023.
- (ii)** Duty holders are required to use this document for the application of the appropriate Emergency Action Codes (EACs) under Schedule 1 of the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (CDG 2009), as amended; and of the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations (Northern Ireland) 2010 (CDG 2010), as amended. These regulations implement the Regulations Concerning the International Carriage of Dangerous Goods by Rail (RID<sup>1</sup>), and the Agreement Concerning the International Carriage of Dangerous Goods by Road (ADR<sup>2</sup>).
- (iii)** The assignment of emergency action codes and additional personal protection codes at Section 4 of this document is based upon the physical and chemical properties of the particular dangerous goods.
- (iv)** This document is effective immediately in connection with the use of ADR/RID 2025 Edition and is mandatory from 1 July 2025 and the Emergency Action Code List 2023 should no longer be used from that date.
- (v)** Sections 4 and 5 of this Document will continue to be revised in line with any changes made to the RID and ADR Agreements (normally every two years), as provided for in domestic regulations.

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1 Règlements Internationales Relatif au Transport des Marchandises Dangereuses par Chemin de Fer

2 Accord Relatif au Transport International des Marchandises Dangereuses par Route



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# Introduction to the Emergency Action Codes

## 1.1 Introduction

- 1.1.1** Emergency Action codes (EACs), also known as Hazchem codes, are for the use of the emergency services in conjunction with Emergency Action Code Cards. EACs indicate to the emergency services actions that may be necessary, during the first few minutes of an incident involving dangerous goods, should the officer in charge of the incident deem it necessary to take immediate actions.
- 1.1.2** This document shall not be used for the purposes of markings on the orange coloured plate without reference to the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (CDG 2009), as amended; or of the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations (Northern Ireland) 2010 (CDG 2010), as amended; and ADR/RID. The fact that a United Nations (UN) number and emergency action code (EAC) for a given substance are shown in this document does not necessarily mean they should be used for the marking of road tankers, rail tank wagons or tank containers used for the carriage of that substance. An annotation (1) in the EAC column of Section 4 indicates that it is not applicable to the carriage of dangerous goods under RID or ADR.
- 1.1.3** This document contains all items listed by the United Nations in their publication "Recommendations on the Transport of Dangerous Goods Model Regulations (twenty third revised edition)" with the exception of substances in UN Class 1, i.e. explosives. EACs are not allocated to radioactive materials and these are annotated (2) in the EAC column of Section 4 of this document.



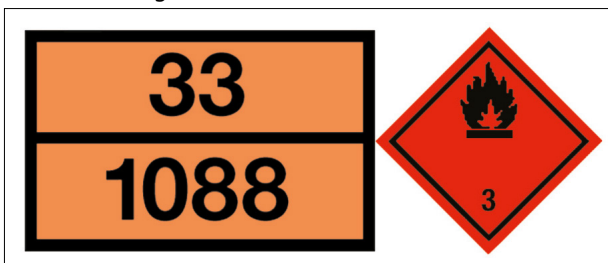
**1.1.4** For internal transport operations in Great Britain and Northern Ireland there are two forms of placarding/plate marking permitted for tank transport and carriage in bulk under CDG 2009 (as amended); or CDG (Northern Ireland) 2010 (as amended). Both of these include the hazard warning diamond and the UN number. Road and Rail vehicles must also display one of two additional identification numbers.

- GB registered road and rail vehicles on domestic journeys must display the Emergency Action (Hazchem) Code
- All other vehicles must display the Hazard Identification Number (HIN) (see paragraphs 4.1.13–4.1.18).

**1.1.5** Examples of these two systems are shown below. The requirements are contained in CDG 2009 (as amended); or CDG (Northern Ireland) 2010 (as amended).



Hazard Warning Panel



RID/ADR (Hazard Identification Number) orange coloured plate and placard

## 1.2 Danger Labels

1.2.1 The following are danger labels that will be shown during the transport of dangerous goods:

### CLASS 1 – Explosive substances or articles



Division 1.1, 1.2 and 1.3



Division 1.4



Division 1.5



Division 1.6

### CLASS 2 – Gases



Flammable gases



Non-flammable, non-toxic gases



Toxic gases

### CLASS 3 – Flammable liquids



**CLASS 4.1 – Flammable solids, self-reactive substances and desensitized explosives**



**CLASS 4.2 – Substances liable to spontaneous combustion**



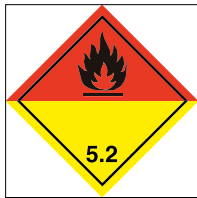
**CLASS 4.3 – Substances which, in contact with water, emit flammable gases**



**CLASS 5.1 – Oxidizing substances**



**CLASS 5.2 – Organic peroxides**



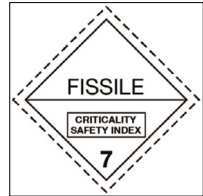
**CLASS 6.1 – Toxic substances**



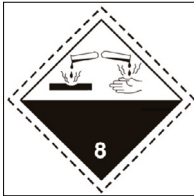
**CLASS 6.2 – Infectious substances**



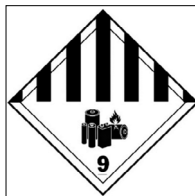
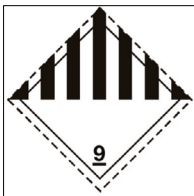
**CLASS 7 – Radioactive material**



**CLASS 8 – Corrosive substance**

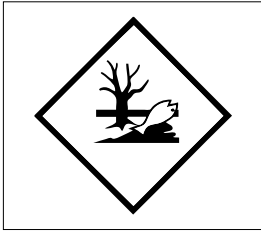


**CLASS 9 – Miscellaneous dangerous substances and articles**



Lithium Batteries

**1.2.2** Under the requirements of the 2025 editions of ADR and RID all goods classified as dangerous in carriage, whether or not assigned to another Class, may need to have the EHS mark displayed on their packaging if they meet the EHS criteria contained in 2.2.9.1.10 of ADR and RID.

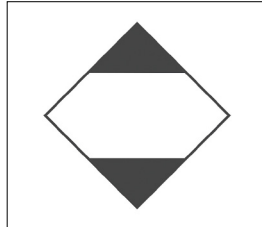


Environmentally hazardous substance mark

**1.2.3** The following are marks that may appear on vehicles during the transport of dangerous goods and would appear in addition to the danger labels at 1.2.1.



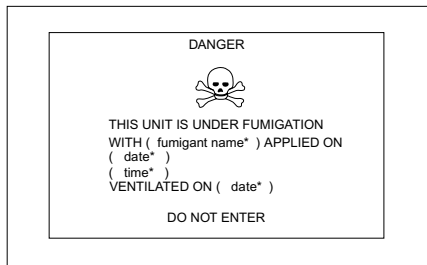
Mark for elevated temperature substances



Dangerous goods packed in limited quantities



Risk of Asphyxiation warning sign



Fumigation warning sign

# Displaying Emergency Action Codes

## 2.1 Assigning Emergency Action Codes

- 2.1.1** The codes allocated and shown in the list apply to tank transport and carriage in bulk of the single substance by road or rail except where it is also annotated (1). These codes will not necessarily apply for non-transport incidents although they may be used to provide some indication of the action that may be necessary.
- 2.1.2** Radioactive materials have not been allocated emergency action codes and are annotated (2).
- ADR 5.3.2.1.4 and RID 5.3.2.1.1 and 5.3.2.1.2 stipulate that transport units, containers or wagons carrying packaged radioactive material with a single UN number, required to be carried under exclusive use and with no other dangerous goods, display orange-coloured plates bearing the appropriate hazard identification number (HIN) and UN number.
- 2.1.3** The prefix '●' will sometimes appear before the EAC in the third column, e.g. UN 1193 Ethyl Methyl Ketone appears as ●2YE. The '●' here indicates to the emergency services that alcohol resistant foam is the preferred firefighting medium but this prefix **shall not** be displayed on plates, i.e. EACs displayed on road or rail vehicles will either be two characters without an 'E' or three characters including an 'E'. In a similar way an APP code will sometimes appear in the 4th column of the List at Section 4 indicating additional information for the emergency services but again this **shall not** be displayed on plates.

**2.1.4** In some cases, where there is more than one EAC for a single UN number, it will be necessary to determine the EAC by reference to the packing group, e.g. for UN 1224 – the EAC will be 3YE for ketones of packing group II whereas the EAC will be 3Y for ketones of packing group III. In these cases the relevant packing groups will be identified in the ‘Substance’ column.

## 2.2 Assigning Emergency Action Codes to multi-loads

**2.2.1** The following procedure shall be used to assign EACs when each of the dangerous goods comprising the multi-load is listed for carriage in a tank under RID or ADR.

### 1st character of the code

**2.2.2** The number forming the first character of the code for a multi-load is the highest of the numbers occurring in the EACs for the individual dangerous goods.

### 2nd Character of the code

**2.2.3** The letter forming the second character of the code shall be determined from the first letter of the EAC for each of the dangerous goods from the chart below.

#### ***Code chart for the determination of emergency action codes for multi-loads***

	P	R	S	T	W	X	Y	Z
P	P	P	P	P	W	W	W	W
R	P	R	P	R	W	X	W	X
S	P	P	S	S	W	W	Y	Y
T	P	R	S	T	W	X	Y	Z
W	W	W	W	W	W	W	W	W
X	W	X	W	X	W	X	W	X
Y	W	W	Y	Y	W	W	Y	Y
Z	W	X	Y	Z	W	X	Y	Z

- 2.2.4** If the letter forming the second character of the code for each of the dangerous goods is the same, then that letter will automatically form the second character of the EAC for the multi-load.
- 2.2.5** If, however, the letter forming the second character of the code for each of the dangerous goods is different, then one of those letters shall be selected along the top of the horizontal line) and then a second letter shall be selected down the far left-hand column, i.e. the two bold sections. The letter in the square where the appropriate column and row meet is the 'resultant letter' for those two substances. If there are only two dangerous goods to be carried in the multi-load, then that resultant letter is the letter forming the second character of the EAC for that multi-load.
- 2.2.6** If there are more than two dangerous goods to be carried in the multi-load, then use the 'resultant letter' obtained in paragraph 2.2.5 along the top horizontal line as above and select another letter down the far left-hand column as above. The letter in the square where the appropriate column and row meet is the new 'resultant letter'. If there are no more dangerous goods to be carried in the multi-load, then that 'resultant letter' is the letter forming the second character of the code. If there are any further dangerous goods to be carried then this procedure must be repeated until all the other letters have been used.

### **Letter 'E'**

- 2.2.7** The letter 'E' shall be included as the third character in the multi-load emergency action code if it occurs in the EAC of any of the dangerous goods to be carried. If the letter 'E' does not occur in any of the EACs of the dangerous goods to be carried, the EAC shall be just a two character code determined from paragraphs 2.2.2 to 2.2.6 above.

#### ***Example:***

- 2.2.8** The following is an example of how to calculate the emergency action code for a multi-load.

There are three substances to be carried as a multi-load, having emergency action codes of 3Y, 2S and 4WE.



### *1st Character (number)*

The first character of the EAC for each of the three substances is 3, 2 and 4. The highest number must be taken as the first character of the code for the multi-load and therefore the first character shall be **4**.

### *2nd Character (letter)*

The second character for the EAC for each of the three substances is Y, S and W. Taking the Y along the top row of the chart and the S along the left hand column, the intersection is at Y and therefore the character for the first two substances would be Y. This resultant character (Y) is then taken along the top row and the character for the third substance (W) is taken along the left hand column. The intersection point is now W. The second character of the code for the three substances shall therefore be **W**.

### *Letter 'E'*

The third substance has an 'E' as a third character and therefore the multi-load shall also have an '**E**'.

The resultant emergency action code for the three substances carried as a multi-load shall therefore be **4WE**.

## Application of Emergency Action Codes for the Emergency Services

### 3.1 Interpretation of Codes

**3.1.1** The interpretation of an emergency action code is determined using Emergency Action Code pocket cards, the latest version of which is shown below.

Hazchem Guide	
1	COARSE SPRAY
2	FINE SPRAY
3	FOAM
4	DRY AGENT

P	V	LTS	DILUTE SPILLAGE
R			
S	V	BA & FIRE KIT	
T			
W	V	LTS	CONTAIN SPILLAGE
X			
Y	V	BA & FIRE KIT	
Z			
E		PUBLIC SAFETY HAZARD	

KEY

**V** Can be violently or even explosively reactive.

**LTS** Liquid tight chemical protective clothing used in conjunction with BA.

**DILUTE** Spillages may be washed to drain with large quantities of water. However due care must be taken to avoid unnecessary pollution of watercourses. For further information contact the Environment Agency or Scottish Environmental Protection Agency.

**CONTAIN** Prevent the spillage from entering drains and watercourses using any means available.

**DRY AGENT** Water **must not** be allowed to come into contact with the substance.

**E** People should be warned to stay indoors with all doors and windows closed but evacuation may need to be considered. Consult Control, Police, and product expert.

Note: Laminated Emergency Action Code Cards – “Hazchem Scale Cards” – are available from NCEC. Similar cards are also available from TSO (ISBN 978 0 11 341295 2)

## Extinguishing Media

**3.1.2** The firefighting extinguishing medium is determined by reference to the first character of the EAC as follows:

- 1** denotes **coarse water spray**
- 2** denotes **fine water spray**
- 3** denotes **normal foam** i.e. protein based foam that is not alcohol resistant
- 4** denotes dry **agent** – water **MUST NOT** be allowed to come into contact with substance

**3.1.3** ●2 and ●3, which sometimes appear in the List, are not displayed on the vehicle plates or on the Emergency Action Code Cards and will only be shown as 2 and 3 respectively. This information can therefore only be obtained by reference to this document or another appropriate source, e.g. fire control. ●2 denotes **alcohol resistant foam** but, if not available, fine water spray can be used. ●3 denotes **alcohol resistant foam** but, if not available, normal foam can be used.

**Note:** Any higher number than the one shown can be used but a lower number must not be used.

## Personal Protection

**3.1.4** Where the second character of the EAC is S, T, Y or Z normal firefighting clothing is appropriate, i.e. self-contained open circuit positive pressure compressed air breathing apparatus conforming to BS EN 137 worn in combination with fire kit conforming to BS EN 469, firefighters' gloves conforming to BS EN 659 and firefighters' footwear conforming to BS EN 15090 (Footwear for firefighters) type F3 – Hazmat and structural firefighting [CH – marking for chemical resistance] or alternatively firefighters' boots conforming to Home Office Specification A29 (rubber boots) or A30 (leather boots).

**Note:** Leather footwear, including those conforming to Home Office Specification A30 (leather boots), may not provide adequate chemical resistance therefore caution should be exercised in the use of these boots.

- 3.1.5** Where the second character of the EAC is P, R, W or X chemical protective clothing with liquid tight connections for whole body (Type 3) conforming to the relevant standards such as BS 8428 or EN 14605, in combination with breathing apparatus specified in paragraph 3.1.4, shall be used.

## **Violent Reaction**

- 3.1.6** Where the second character of the EAC is a P, S, W or Y there is a danger that the substance can be violently or explosively reactive. This danger may be present due to one of the following:
- Violent or explosive decomposition of the material involved, including ignition or friction.
  - The ignition of a flammable gas or vapour cloud (this danger exists for all flammable gases and flammable liquids with a flash point below 60°C).
  - The rapid acceleration of combustion due to the involvement of an oxidizer.
  - A reaction with water which is itself violent, and may also evolve flammable gases.
- 3.1.7** The actual danger present can be determined from the vehicle placards or by reference to the United Nations Class in this document or another appropriate source, e.g. fire control.

## **Contain/Dilute**

- 3.1.8** Where the second character of an EAC is W, X, Y or Z spillages, contaminated fire and decontamination run-off should be prevented from entering drains and surface and groundwaters. Where the second character of the code is P, R, S or T and there is an immediate threat to people, spillages and decontamination run-off may be washed to drains with large quantities of water. In such cases due care must be exercised to avoid unnecessary pollution of surface and groundwaters and wherever possible control measures such as the sealing of drains should be employed. More detailed advice on pollution control techniques and equipment can be found on the 'Environmental Protection' pages of the Published National Operational Guidance Programme ([www.ukfrs.com/guidance](http://www.ukfrs.com/guidance)).

**Note 1:** It should be noted that pollution offences within environmental legislation do apply to the Fire & Rescue Service. There maybe a defence available to FRS if pollution results from a discharge they made in an emergency, but this defence will only apply if all the criteria set out in the relevant legislation have been met.

**Note 2:** In recognition of the practical difficulties at incidents, the liaison between the environment agencies and the Fire and Rescue Service has been formalised. These are in the form of a Protocol in England and Wales and in Scotland and Northern Ireland that set out the roles and responsibilities of both parties together with the arrangements that should be followed when dealing with incidents where pollution may occur. These arrangements are detailed on the 'Environmental Protection' pages of the Published National Operational Guidance Programme ([www.ukfrs.com/guidance](http://www.ukfrs.com/guidance)).

**Note 3:** Ideally most spillages/run off and decontamination run-off should be contained. However, environment agencies accept that life saving will take precedence over environmental protection activities. Nevertheless, all steps that are reasonably practicable should be taken to contain contaminants and the Fire & Rescue Service should always inform the environment Agencies as soon as possible so that appropriate advice can be given. Specific information on the legal position of the Fire & Rescue Services at incidents can be found on the 'Environmental Protection' pages of the Published National Operational Guidance Programme ([www.ukfrs.com/guidance](http://www.ukfrs.com/guidance)).

**Note 4:** Potentially polluting substances include even apparently harmless substances such as food and beverages, which can cause serious problems if discharged into a water body: e.g. a spillage of a soft drink or beer above domestic quantities can constitute a pollutant as it can lead to deoxygenation of the water. Firefighting foams are also a potential source of pollution and their entry into a drainage system and or ground and surface waters should be prevented whenever possible.

**Note 5:** Other helpful guidance on environmental issues is available on the 'Environmental Protection' pages of the Published National Operational Guidance Programme ([www.ukfrs.com/guidance](http://www.ukfrs.com/guidance)).

## **E “Public Safety Hazard”**

- 3.1.9** An 'E' following the first two characters of an EAC indicates that there may be a public safety hazard outside the immediate area of the incident, and that the following actions should be considered:
- 3.1.10** People should be warned to stay indoors with all doors and windows closed, preferably in rooms upstairs and facing away from the incident. Ignition sources should be eliminated and any ventilation stopped.
- 3.1.11** Effects may spread beyond the immediate vicinity. All non-essential personnel should be instructed to move at least 250 metres away from the incident.
- 3.1.12** Police and Fire and Rescue Service incident commanders should consult each other and with a product expert, or with a source of product expertise.
- 3.1.13** The possible need for subsequent evacuation should be considered, **but it should be remembered that in most cases it will be safer to remain in a building than to evacuate.**

Situations where evacuation may be necessary include the following:

EXAMPLES	ASSESSMENT
<p><b>1.i.</b> Smoke from product fire which is allowed to burn out. (Often safest and least environmentally damaging option.)</p> <p><b>1.ii.</b> Small/low concentration long lasting toxic emission.</p>	<p><b>1.</b> Nuisance effects will last several hours. Smoke or gas concentrations in open air are unpleasant but short-term exposure is not likely to be dangerous.</p>
<p><b>2.</b> A larger long lasting toxic gas emission which will be carried towards an inhabited area after a predicted wind change not due for at least two hours.</p>	<p><b>2.</b> Area considered for evacuation will not be exposed to significant danger for at least an hour, preferably longer.</p>
<p><b>3.</b> Evacuation of people from an isolated house in the country may be feasible, possibly using additional BA sets.</p>	<p><b>3.</b> Downwind area is very sparsely populated and resources are available to protect people during their evacuation.</p>
<p><b>4.i.</b> Righting a loaded road tanker or rail tank wagon, especially one carrying a liquefied gas.</p> <p><b>4.ii.</b> Recovering or clearing petrol from drains.</p>	<p><b>4.</b> Area considered for evacuation could be exposed to danger as a result of actions necessary to restore normality at a time determined by the recovery team.</p>

# Numerical List of Dangerous Goods

## 4.1 Explanation of headings in Numerical List

**4.1.1** The headings provided in each column of this Section are defined below:

### **Column 1: United Nations (UN) Number**

**4.1.2** The identification number shown in the first column of the list is that allocated by the United Nations and contained in the “Recommendations on the Transport of Dangerous Goods Model Regulations (twenty third revised edition)”. These entries can also be found in the Regulations Concerning the International Carriage of Dangerous Goods by Rail [RID](2025) and in the Agreement Concerning the International Carriage Dangerous Goods by Road [ADR] (2025).

**4.1.3** Certain United Nations numbers carry more than one entry, each having a differing EAC, e.g. UN. 1866 and UN 1986. In these cases the substances are carried in differing forms whose properties pose different hazards and require separate EACs.

**4.1.4** Many United Nations numbers carry the abbreviation ‘N.O.S’. This abbreviation denotes ‘Not Otherwise Specified’. These numbers are used for substances or articles which do not have a discrete entry in the list of UN numbers and represent the hazard or hazards the substance or article possesses, e.g. UN 2929 ‘Toxic Liquid, Flammable, Organic, N.O.S’.

**4.1.5** The List in this Section is displayed in UN number order. If only the substance name is known, the UN number can be found by reference to the alphabetical list of substances in Section 5.



## Column 2: Substance

- 4.1.6** The names of substances in the second column of the list are by 'Proper Shipping Names'. Where more than one EAC is allocated to a single UN number, the allocation of EAC is identified by the packing group following the 'Proper Shipping Name'.
- 4.1.7** The alphabetical list of substances in Section 5 indicate the appropriate UN number for that substance. Substances shown in **BOLD CAPITAL TYPE** in this list indicate the 'Proper Shipping Name'. Normal type indicates an alternative name with the appropriate UN number under which the substance will appear in this Section.

## Column 3: Emergency Action Code (EAC)

- 4.1.8** Emergency Action Codes (commonly known as Hazchem codes) are designed to be used by the emergency services in conjunction with Emergency Action Code Cards, which are intended to be carried by emergency service personnel. The cards indicate the action that may be necessary (except additional personal protection (APP) and the use of alcohol resistant foam) during the first few minutes of an incident.

## Column 4: Advice on Additional Personal Protection (APP)

- 4.1.9** These codes appear as A or B in the List.

**Note:** These codes do not appear on vehicle placards or on the Emergency Action Code Cards. Whenever an APP code is assigned to a substance, further information shall be sought from the appropriate authority who have access to this information, e.g. fire and rescue service control.

- 4.1.10** **Code letter A:** Indicates that fire kit as specified in paragraph 3.1.4 with gas-tight chemical protective clothing as specified in paragraph 4.1.11 should be worn. The fire kit is intended to protect against one or more of the following additional hazards which are indicated in the List by the appropriate character(s) in brackets, following the 'A', as shown below:

- (c) Liquefied gas with a boiling point below -20°C
- (fg) Flammable gas
- (fl) Flammable liquid
- (cf) Liquefied flammable gas with a boiling point below -20°C
- (h) The substance may be carried above 100°C
- (co) Oxidizing gas with a boiling point below -20°C
- (!) The substance may have a particularly deleterious effect on chemical protective clothing

Where a thermal hazard is present [A(c), A(cf), A(co), and A(h)] suitable thermal resistant gloves should be worn, such as those conforming to BS EN511 or BS EN407.

- 4.1.11 Code letter B:** The chemical protective clothing should be gas-tight conforming to BS EN 943 part 2 in combination with the breathing apparatus specified in paragraph 3.1.4.

## Column 5: Hazards

- 4.1.12** This is sub-divided to show the primary hazard of the substance, which determines the Class into which the substance is assigned, and, where appropriate, the subsidiary risks. The classifications identified are those adopted by the United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonised System of Classification and Labelling of Chemicals, and are as follows:

**Class 1** – Explosives (Note: not included in this document)

**Class 2.1** – Flammable gases

**Class 2.2** – Non-flammable, non-toxic gases

**Class 2.3** – Toxic gases

**Class 3** – Flammable liquids and desensitised liquid explosives

**Class 4.1** – Flammable solids, self-reactive substances and solid desensitised explosives

**Class 4.2** – Substances liable to spontaneous combustion

**Class 4.3** – Substances which in contact with water emit flammable gases

**Class 5.1** – Oxidizing substances

**Class 5.2** – Organic peroxides

**Class 6.1** – Toxic substances

**Class 6.2** – Infectious substances

**Class 7** – Radioactive material

**Class 8** – Corrosive substances

**Class 9** – Miscellaneous dangerous substances and articles

**Note:** In this column the number following a decimal point always indicates a sub-division of a class.

## **Column 6: Hazard Identification Number (HIN)**

**4.1.3** The HIN consists of two or three figures. In general, the figures indicate the following hazards:

**2** Emissions of gas due to pressure or to chemical reaction

**3** Flammability of liquids (vapours) and gases or self-heating liquids

**4** Flammability of solids or self-heating solids

**5** Oxidizing (fire-intensifying) effect

**6** Toxicity (or risk of infection)

**7** Radioactivity

**8** Corrosivity

**9** Risk of spontaneous, violent reaction

**Note:** Spontaneous violent reaction within the meaning of figure 9 includes the possibility of the risk of explosion, disintegration and polymerization reaction with the release of considerable heat or flammable and/or toxic gases.

**4.1.14** Doubling of a figure indicates an intensification of that particular hazard.

**4.1.15** Where the hazard associated with a substance can be adequately indicated by a single figure, this is followed by zero.

- 4.1.16** The following combinations of figures, however, have a special meaning: 22, 323, 333, 362, 382, 423, 44, 446, 462, 482, 539, 606, 623, 642, 823, 842 90 and 99. See below.
- 4.1.17** If the letter 'X' prefixes a hazard identification number, this indicates that the substance will react dangerously with water. For these substances, water may only be used with the approval of experts.
- 4.1.18** The hazard identification numbers have the following meanings:

<b>20</b>	Asphyxiant gas or gas with no subsidiary hazard
<b>22</b>	Refrigerated liquefied gas, Asphyxiant
<b>223</b>	Refrigerated liquefied gas, flammable
<b>225</b>	Refrigerated liquefied gas, oxidizing (fire intensifying)
<b>23</b>	Flammable gas
<b>238</b>	Gas, flammable corrosive
<b>239</b>	Flammable gas, which can spontaneously lead to violent reaction
<b>25</b>	Oxidizing (fire-intensifying) gas
<b>26</b>	Toxic gas
<b>263</b>	Toxic gas, flammable
<b>265</b>	Toxic gas, oxidizing (fire-intensifying)
<b>268</b>	Toxic gas, corrosive
<b>28</b>	Gas, corrosive
<b>30</b>	Flammable liquid (flash-point between 23°C and 60°C, inclusive) or flammable liquid or solid in the molten state with a flash point above 60°C, heated to a temperature equal to or above its flash point, or self-heating liquid
<b>323</b>	Flammable liquid which reacts with water, emitting flammable gases
<b>X323</b>	Flammable liquid which reacts dangerously with water, emitting flammable gases*
<b>33</b>	Highly flammable liquid (flash-point below 23°C)
<b>333</b>	Pyrophoric liquid
<b>X333</b>	Pyrophoric liquid, which reacts dangerously with water*
<b>336</b>	Highly flammable liquid, toxic
<b>338</b>	Highly flammable liquid, corrosive
<b>X338</b>	Highly flammable liquid, corrosive, which reacts dangerously with water*

\* Water not to be used except by approval of experts

<b>339</b>	Highly flammable liquid which can spontaneously lead to violent reaction
<b>36</b>	Flammable liquid (flash-point between 23°C and 60°C, inclusive), slightly toxic, or self-heating liquid, toxic
<b>362</b>	Flammable liquid, toxic, which reacts with water, emitting flammable gases
<b>X362</b>	Flammable liquid, toxic, which reacts dangerously with water, emitting flammable gases*
<b>368</b>	Flammable liquid, toxic, corrosive
<b>38</b>	Flammable liquid (flash-point between 23°C and 60°C, inclusive), slightly corrosive or self-heating liquid, corrosive
<b>382</b>	Flammable liquid, corrosive, which reacts with water, emitting flammable gases
<b>X382</b>	Flammable liquid, corrosive, which reacts dangerously with water, emitting flammable gases*
<b>39</b>	Flammable liquid, which can spontaneously lead to violent reaction
<b>40</b>	Flammable solid, or self-reactive substance, or self-heating substance, or polymerising substance
<b>423</b>	Solid which reacts with water, emitting flammable gas, or flammable solid which reacts with water, emitting flammable gases or self-heating solid which reacts with water, emitting flammable gases
<b>X423</b>	Solid which reacts dangerously with water, emitting flammable gases, or flammable solid which reacts dangerously with water, emitting flammable gases, or self-heating solid which reacts dangerously with water, emitting flammable gases*
<b>43</b>	Spontaneously flammable (Pyrophoric) solid
<b>X432</b>	Spontaneously flammable (pyrophoric) solid which reacts dangerously with water, emitting flammable gases*
<b>44</b>	Flammable solid, in the molten state at an elevated temperature
<b>446</b>	Flammable solid, toxic, in the molten state, at an elevated temperature
<b>46</b>	Flammable or self-heating solid, toxic
<b>462</b>	Toxic solid which reacts with water, emitting flammable gases
<b>X462</b>	Solid which reacts dangerously with water, emitting toxic gases*
<b>48</b>	Flammable or self-heating solid, corrosive
<b>482</b>	Corrosive solid which reacts with water, emitting corrosive gases
<b>X482</b>	Solid which reacts dangerously with water, emitting corrosive gases*
<b>50</b>	Oxidizing (fire-intensifying) substance
<b>539</b>	Flammable organic peroxide

\* Water not to be used except by approval of experts

<b>55</b>	Strongly oxidizing (fire-intensifying) substance
<b>556</b>	Strongly oxidizing (fire-intensifying) substance, toxic
<b>558</b>	Strongly oxidizing (fire-intensifying) substance, corrosive
<b>559</b>	Strongly oxidizing (fire-intensifying) substance, which can spontaneously lead to violent reaction
<b>56</b>	Oxidizing substance (fire-intensifying), toxic
<b>568</b>	Oxidizing substance (fire-intensifying), toxic, corrosive
<b>58</b>	Oxidizing substance (fire-intensifying), corrosive
<b>59</b>	Oxidizing substance (fire-intensifying) which can spontaneously lead to violent reaction
<b>60</b>	Toxic or slightly toxic substance
<b>606</b>	Infectious substance
<b>623</b>	Toxic liquid, which reacts with water, emitting flammable gases
<b>63</b>	Toxic substance, flammable (flash-point between 23°C and 60°C, inclusive)
<b>638</b>	Toxic substance, flammable (flash-point between 23°C and 60°C, inclusive), corrosive
<b>639</b>	Toxic substance, flammable (flash-point not above 60°C), which can spontaneously lead to violent reaction
<b>64</b>	Toxic solid, flammable or self-heating
<b>642</b>	Toxic solid, which reacts with water, emitting flammable gases
<b>65</b>	Toxic substance, oxidizing (fire-intensifying)
<b>66</b>	Highly toxic substance
<b>663</b>	Highly toxic substance, flammable (flash-point not above 60°C)
<b>664</b>	Highly Toxic substance, flammable or self-heating
<b>665</b>	Highly toxic substance, oxidizing (fire-intensifying)
<b>668</b>	Highly toxic substance, corrosive
<b>X668</b>	Highly toxic substance, corrosive, which reacts dangerously with water*
<b>669</b>	Highly toxic substance which can spontaneously lead to a violent reaction
<b>68</b>	Toxic substance, corrosive
<b>69</b>	Toxic or slightly toxic substance, which can spontaneously lead to violent reaction
<b>70</b>	Radioactive material

\* Water not to be used except by approval of experts

<b>768</b>	Radioactive material, toxic, corrosive
<b>78</b>	Radioactive material, corrosive
<b>80</b>	Corrosive or slightly corrosive substance
<b>X80</b>	Corrosive or slightly corrosive substance, which reacts dangerously with water*
<b>823</b>	Corrosive liquid which reacts with water, emitting flammable gases
<b>83</b>	Corrosive or slightly corrosive substance, flammable (flash-point between 23°C and 60°C, inclusive)
<b>X83</b>	Corrosive or slightly corrosive substance, flammable (flash-point between 23°C and 60°C, inclusive), which reacts dangerously with water*
<b>836</b>	Corrosive or slightly corrosive substance, flammable (flash-point between 23°C and 60°C, inclusive) and toxic
<b>839</b>	Corrosive or slightly corrosive substance, flammable (flash-point between 23°C and 60°C inclusive) which can spontaneously lead to violent reaction
<b>X839</b>	Corrosive or slightly corrosive substance, flammable (flash-point between 23°C and 60°C inclusive), which can spontaneously lead to violent reaction and which reacts dangerously with water*
<b>84</b>	Corrosive solid, flammable or self-heating
<b>842</b>	Corrosive solid which reacts with water, emitting flammable gases
<b>85</b>	Corrosive or slightly corrosive substance, oxidizing (fire-intensifying)
<b>856</b>	Corrosive or slightly corrosive substance, oxidizing (fire-intensifying) and toxic
<b>86</b>	Corrosive or slightly corrosive substance, toxic
<b>88</b>	Highly corrosive substance
<b>X88</b>	Highly corrosive substance, which reacts dangerously with water*
<b>883</b>	Highly corrosive substance, flammable (flash-point between 23°C and 60°C inclusive)
<b>884</b>	Highly corrosive solid, flammable or self-heating
<b>885</b>	Highly corrosive substance, oxidizing (fire-intensifying)
<b>886</b>	Highly corrosive substance, toxic
<b>X886</b>	Highly corrosive substance, toxic which reacts dangerously with water*
<b>89</b>	Corrosive or slightly corrosive substance, which can spontaneously lead to violent reaction
<b>90</b>	Environmentally hazardous substance; miscellaneous dangerous substances
<b>99</b>	Miscellaneous dangerous substance carried at an elevated temperature

\* Water not to be used except by approval of experts

# List of Dangerous Goods

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1001	<b>ACETYLENE, DISSOLVED</b>	<b>2SE</b>		2.1		239
1002	<b>AIR, COMPRESSED</b>	<b>2T</b>		2.2		20
1003	<b>AIR, REFRIGERATED LIQUID</b>	<b>2P</b>	A(co)	2.2	5.1	225
1004	UN No. no longer in use					
1005	<b>AMMONIA, ANHYDROUS</b>	<b>2XE</b>	A(c)	2.3	8	268
1006	<b>ARGON, COMPRESSED</b>	<b>2T</b>		2.2		20
1007	UN No. no longer in use					
1008	<b>BORON TRIFLUORIDE</b>	<b>2RE</b>	B	2.3	8	268
1009	<b>BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)</b>	<b>2TE</b>		2.2		20
1010	<b>BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED</b> , containing more than 20% butadienes	<b>2YE</b>		2.1		239
1011	<b>BUTANE</b>	<b>2YE</b>		2.1		23
1012	<b>BUTYLENE</b>	<b>2YE</b>		2.1		23
1013	<b>CARBON DIOXIDE</b>	<b>2T</b>		2.2		20
1014	UN No. no longer in use					
1015	UN No. no longer in use					
1016	<b>CARBON MONOXIDE, COMPRESSED</b>	<b>2SE</b>		2.3	2.1	263
1017	<b>CHLORINE</b>	<b>2XE</b>	A(c)	2.3	8, 5.1	265
1018	<b>CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)</b>	<b>2TE</b>		2.2		20
1019	UN No. no longer in use					
1020	<b>CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)</b>	<b>2TE</b>		2.2		20
1021	<b>1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)</b>	<b>2TE</b>		2.2		20
1022	<b>CHLOROTRIFLUOROMETHANE (REFRIGERANT GAS R 13)</b>	<b>2TE</b>		2.2		20
1023	<b>COAL GAS, COMPRESSED</b>	<b>2SE</b>		2.3	2.1	263



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1024	UN No. no longer in use					
1025	UN No. no longer in use					
1026	<b>CYANOGEN</b>	<b>2PE</b>	A(cf)	2.3	2.1	263
1027	<b>CYCLOPROPANE</b>	<b>2YE</b>		2.1		23
1028	<b>DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 12)</b>	<b>2TE</b>		2.2		20
1029	<b>DICHLOROFLUOROMETHANE (REFRIGERANT GAS R 21)</b>	<b>2TE</b>		2.2		20
1030	<b>1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)</b>	<b>2YE</b>		2.1		23
1031	UN No. no longer in use					
1032	<b>DIMETHYLAMINE, ANHYDROUS</b>	<b>2PE</b>	A(fg)	2.1		23
1033	<b>DIMETHYL ETHER</b>	<b>2YE</b>		2.1		23
1034	UN No. no longer in use					
1035	<b>ETHANE</b>	<b>2YE</b>		2.1		23
1036	<b>ETHYLAMINE</b>	<b>2PE</b>	A(fg)	2.1		23
1037	<b>ETHYL CHLORIDE</b>	<b>2YE</b>		2.1		23
1038	<b>ETHYLENE, REFRIGERATED LIQUID</b>	<b>2YE</b>		2.1		223
1039	<b>ETHYL METHYL ETHER</b>	<b>2SE</b>		2.1		23
1040	<b>ETHYLENE OXIDE or ETHYLENE OXIDE WITH NITROGEN</b> up to a total pressure of 1MPa (10bar) at 50°C	<b>2PE</b>	A(fg)	2.3	2.1	263
1041	<b>ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE</b> with more than 9% but not more than 87% ethylene oxide	<b>2SE</b>		2.1		239
1042	UN No. no longer in use					
1043	<b>FERTILIZER AMMONIATING SOLUTION</b> with free ammonia	<b>2RE<sup>(1)</sup></b>	B	2.2		
1044	<b>FIRE EXTINGUISHERS</b> with compressed or liquefied gas	<sup>(1)</sup>		2.2		
1045	<b>FLUORINE, COMPRESSED</b>	<b>2PE<sup>(1)</sup></b>	B	2.3	5.1, 8	
1046	<b>HELIUM, COMPRESSED</b>	<b>2T</b>		2.2		20
1047	UN No. no longer in use					

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1048	<b>HYDROGEN BROMIDE, ANHYDROUS</b>	<b>2RE</b>	A(c)	2.3	8	268
1049	<b>HYDROGEN, COMPRESSED</b>	<b>2SE</b>		2.1		23
1050	<b>HYDROGEN CHLORIDE, ANHYDROUS</b>	<b>2RE</b>	A(c)	2.3	8	268
1051	<b>HYDROGEN CYANIDE, STABILIZED</b> containing less than 3% water	<b>2WE<sup>(1)</sup></b>	A(fl)	6.1	3	
1052	<b>HYDROGEN FLUORIDE, ANHYDROUS</b>	<b>2XE</b>	B	8	6.1	886
1053	<b>HYDROGEN SULPHIDE</b>	<b>2WE</b>	A(cf)	2.3	2.1	263
1054	UN No. no longer in use					
1055	<b>ISOBUTYLENE</b>	<b>2YE</b>		2.1		23
1056	<b>KRYPTON, COMPRESSED</b>	<b>2TE</b>		2.2		20
1057	<b>LIGHTERS</b> or <b>LIGHTER REFILLS</b> containing flammable gas	<sup>(1)</sup>		2.1		
1058	<b>LIQUEFIED GASES</b> , non-flammable, charged with nitrogen, carbon dioxide or air	<b>2TE</b>		2.2		20
1059	UN No. no longer in use					
1060	<b>METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED</b>	<b>2YE</b>		2.1		239
1061	<b>METHYLAMINE, ANHYDROUS</b>	<b>2PE</b>	A(fg)	2.1		23
1062	<b>METHYL BROMIDE</b> with not more than 2% chloropicrin	<b>2XE</b>	B	2.3		26
1063	<b>METHYL CHLORIDE (REFRIGERANT GAS R 40)</b>	<b>2YE</b>		2.1		23
1064	<b>METHYL MERCAPTAN</b>	<b>2WE</b>	A(fg)	2.3	2.1	263
1065	<b>NEON, COMPRESSED</b>	<b>2T</b>		2.2		20
1066	<b>NITROGEN, COMPRESSED</b>	<b>2T</b>		2.2		20
1067	<b>DINITROGEN TETROXIDE (NITROGEN DIOXIDE)</b>	<b>2PE</b>	B	2.3	5.1, 8	265
1068	UN No. no longer in use					
1069	<b>NITROSYL CHLORIDE</b>	<b>2RE<sup>(1)</sup></b>	B	2.3	8	
1070	<b>NITROUS OXIDE</b>	<b>2P</b>	A(co)	2.2	5.1	25
1071	<b>OIL GAS, COMPRESSED</b>	<b>2SE</b>		2.3	2.1	263

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1072	<b>OXYGEN, COMPRESSED</b>	<b>2S</b>		2.2	5.1	25
1073	<b>OXYGEN, REFRIGERATED LIQUID</b>	<b>2P</b>	A(co)	2.2	5.1	225
1074	UN No. no longer in use					
1075	<b>PETROLEUM GASES, LIQUEFIED</b>	<b>2YE</b>		2.1		23
1076	<b>PHOSGENE</b>	<b>2XE</b>	B	2.3	8	268
1077	<b>PROPYLENE</b>	<b>2YE</b>		2.1		23
1078	<b>REFRIGERANT GAS, N.O.S.</b>	<b>2TE</b>		2.2		20
1079	<b>SULPHUR DIOXIDE</b>	<b>2RE</b>	B	2.3	8	268
1080	<b>SULPHUR HEXAFLUORIDE</b>	<b>2TE</b>		2.2		20
1081	<b>TETRAFLUROETHYLENE, STABILIZED</b>	<b>2SE</b>		2.1		239
1082	<b>TRIFLUOROCHLOROETHYLENE, STABILIZED (REFRIGERANT GAS R 1113)</b>	<b>2WE</b>	A(cf)	2.3	2.1	263
1083	<b>TRIMETHYLAMINE, ANHYDROUS</b>	<b>2PE</b>	A(fg)	2.1		23
1084	UN No. no longer in use					
1085	<b>VINYL BROMIDE, STABILIZED</b>	<b>2YE</b>		2.1		239
1086	<b>VINYL CHLORIDE, STABILIZED</b>	<b>2YE</b>		2.1		239
1087	<b>VINYL METHYL ETHER, STABILIZED</b>	<b>2YE</b>		2.1		239
1088	<b>ACETAL</b>	● <b>3YE</b>		3		33
1089	<b>ACETALDEHYDE</b>	● <b>2YE</b>		3		33
1090	<b>ACETONE</b>	● <b>2YE</b>		3		33
1091	<b>ACETONE OILS</b>	● <b>2YE</b>		3		33
1092	<b>ACROLEIN, STABILIZED</b>	● <b>2WE</b>	B	6.1	3	663
1093	<b>ACRYLONITRILE, STABILIZED</b>	● <b>3WE</b>	A(fl)	3	6.1	336
1094 to 1097	UN Nos. no longer in use					
1098	<b>ALLYL ALCOHOL</b>	● <b>2WE</b>	A(fl)	6.1	3	663
1099	<b>ALLYL BROMIDE</b>	<b>2WE</b>	A(fl)	3	6.1	336
1100	<b>ALLYL CHLORIDE</b>	<b>3YE</b>		3	6.1	336
1101 to 1103	UN Nos. no longer in use					

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1104	<b>AMYL ACETATES</b>	●3Y		3		30
1105	<b>PENTANOLS</b> , packing group II	●3YE		3		33
1105	<b>PENTANOLS</b> , packing group III	●3Y		3		30
1106	<b>AMYLAMINE</b> , packing group II	●2WE	A(fl)	3	8	338
1106	<b>AMYLAMINE</b> , packing group III	●2W	A(fl)	3	8	38
1107	<b>AMYL CHLORIDE</b>	3YE		3		33
1108	<b>1-PENTENE (n-AMYLENE)</b>	3YE		3		33
1109	<b>AMYL FORMATES</b>	3Y		3		30
1110	<b>n-AMYL METHYL KETONE</b>	3Y		3		30
1111	<b>AMYL MERCAPTAN</b>	3WE	A(fl)	3		33
1112	<b>AMYL NITRATE</b>	3Y		3		30
1113	<b>AMYL NITRITE</b>	3YE		3		33
1114	<b>BENZENE</b>	3WE	A(fl)	3		33
1115 to 1119	UN Nos. no longer in use					
1120	<b>BUTANOLS</b> , packing group II	●2YE		3		33
1120	<b>BUTANOLS</b> , packing group III	●2Y		3		30
1121	UN No. no longer in use					
1122	UN No. no longer in use					
1123	<b>BUTYL ACETATES</b> , packing group II	3YE		3		33
1123	<b>BUTYL ACETATES</b> , packing group III	3Y		3		30
1124	UN No. no longer in use					
1125	<b>n-BUTYLAMINE</b>	●2WE	A(fl)	3	8	338
1126	<b>1-BROMOBUTANE</b>	2YE		3		33
1127	<b>CHLOROBUTANES</b>	3YE		3		33
1128	<b>n-BUTYL FORMATE</b>	●3YE		3		33
1129	<b>BUTYRALDEHYDE</b>	●3YE		3		33
1130	<b>CAMPHOR OIL</b>	3Y		3		30
1131	<b>CARBON DISULPHIDE</b>	2WE	A(fl)	3	6.1	336
1132	UN No. no longer in use					

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1133	<b>ADHESIVES</b> containing flammable liquid, packing groups I & II	●3YE		3		33
1133	<b>ADHESIVES</b> containing flammable liquid, packing group III	●3Y		3		30
1133	<b>ADHESIVES</b> containing flammable liquid (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	●3YE <sup>(1)</sup>		3		
1134	<b>CHLOROBENZENE</b>	2Y		3		30
1135	<b>ETHYLENE CHLOROHYDRIN</b>	●2W	A(fl)	6.1	3	663
1136	<b>COAL TAR DISTILLATES, FLAMMABLE</b> , packing group II	3WE	A(fl)	3		33
1136	<b>COAL TAR DISTILLATES, FLAMMABLE</b> , packing group III	3W	A(fl)	3		30
1137	UN No. no longer in use					
1138	UN No. no longer in use					
1139	<b>COATING SOLUTION</b> , packing groups I & II	●3YE		3		33
1139	<b>COATING SOLUTION</b> , packing group III	●3Y		3		30
1139	<b>COATING SOLUTION</b> (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	●3YE <sup>(1)</sup>		3		
1140 to 1142	UN Nos. no longer in use					
1143	<b>CROTONALDEHYDE</b> or <b>CROTONALDEHYDE, STABILIZED</b>	●2WE	A(fl)	6.1	3	663
1144	<b>CROTONYLENE</b>	3YE		3		339
1145	<b>CYCLOHEXANE</b>	3YE		3		33
1146	<b>CYCLOPENTANE</b>	3YE		3		33
1147	<b>DECAHYDRONAPHTHALENE</b>	3Y		3		30
1148	<b>DIACETONE ALCOHOL</b> , packing group II	●2YE		3		33
1148	<b>DIACETONE ALCOHOL</b> , packing group III	●2Y		3		30

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1149	<b>DIBUTYL ETHERS</b>	<b>3Y</b>		3		30
1150	<b>1,2-DICHLOROETHYLENE</b>	<b>2YE</b>		3		33
1151	UN No. no longer in use					
1152	<b>DICHLOROPENTANES</b>	<b>3Y</b>		3		30
1153	<b>ETHYLENE GLYCOL DIETHYL ETHER, packing group II</b>	<b>●3YE</b>		3		33
1153	<b>ETHYLENE GLYCOL DIETHYL ETHER, packing group III</b>	<b>●3Y</b>		3		30
1154	<b>DIETHYLAMINE</b>	<b>●2WE</b>	A(fl)	3	8	338
1155	<b>DIETHYL ETHER (ETHYL ETHER)</b>	<b>●3YE</b>		3		33
1156	<b>DIETHYL KETONE</b>	<b>●3YE</b>		3		33
1157	<b>DIISOBUTYL KETONE</b>	<b>3Y</b>		3		30
1158	<b>DIISOPROPYLAMINE</b>	<b>●3WE</b>	A(fl)	3	8	338
1159	<b>DIISOPROPYL ETHER</b>	<b>3YE</b>		3		33
1160	<b>DIMETHYLAMINE AQUEOUS SOLUTION</b>	<b>●2WE</b>	A(fl)	3	8	338
1161	<b>DIMETHYL CARBONATE</b>	<b>3YE</b>		3		33
1162	<b>DIMETHYLDICHLOROSILANE</b>	<b>4WE</b>	A(fl)	3	8	X338
1163	<b>DIMETHYLHYDRAZINE, UNSYMMETRICAL</b>	<b>●2WE</b>	A(fl)	6.1	3, 8	663
1164	<b>DIMETHYL SULPHIDE</b>	<b>3YE</b>		3		33
1165	<b>DIOXANE</b>	<b>●2YE</b>		3		33
1166	<b>DIOXOLANE</b>	<b>●2YE</b>		3		33
1167	<b>DIVINYL ETHER, STABILIZED</b>	<b>3YE</b>		3		339
1168	UN No. no longer in use					
1169	UN No. no longer in use					
1170	<b>ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION), packing group II</b>	<b>●2YE</b>		3		33
1170	<b>ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION), packing group III</b>	<b>●2Y</b>		3		30
1171	<b>ETHYLENE GLYCOL MONOETHYL ETHER</b>	<b>●2Y</b>		3		30

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1172	<b>ETHYLENE GLYCOL MONOETHYL ETHER ACETATE</b>	●2Y		3		30
1173	<b>ETHYL ACETATE</b>	●3YE		3		33
1174	UN No. no longer in use					
1175	<b>ETHYLBENZENE</b>	3YE		3		33
1176	<b>ETHYL BORATE</b>	●3YE		3		33
1177	<b>2-ETHYLBUTYL ACETATE</b>	3Y		3		30
1178	<b>2-ETHYLBUTYRALDEHYDE</b>	3YE		3		33
1179	<b>ETHYL BUTYL ETHER</b>	3YE		3		33
1180	<b>ETHYL BUTYRATE</b>	3Y		3		30
1181	<b>ETHYL CHLOROACETATE</b>	2W	A(fl)	6.1	3	63
1182	<b>ETHYL CHLOROFORMATE</b>	●3WE	A(fl)	6.1	3, 8	663
1183	<b>ETHYLDICHLOROSILANE</b>	4WE	A(fl)	4.3	3, 8	X338
1184	<b>ETHYLENE DICHLORIDE</b>	2YE		3	6.1	336
1185	<b>ETHYLENEIMINE, STABILIZED</b>	●2WE	A(fl)	6.1	3	663
1186	UN No. no longer in use					
1187	UN No. no longer in use					
1188	<b>ETHYLENE GLYCOL MONOMETHYL ETHER</b>	●2Y		3		30
1189	<b>ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE</b>	●2Y		3		30
1190	<b>ETHYL FORMATE</b>	●2YE		3		33
1191	<b>OCTYL ALDEHYDES</b>	3Y		3		30
1192	<b>ETHYL LACTATE</b>	●2Y		3		30
1193	<b>ETHYL METHYL KETONE (METHYL ETHYL KETONE)</b>	●2YE		3		33
1194	<b>ETHYL NITRITE SOLUTION</b>	●2WE	A(fl)	3	6.1	336
1195	<b>ETHYL PROPIONATE</b>	●3YE		3		33
1196	<b>ETHYLTRICHLOROSILANE</b>	4WE	A(fl)	3	8	X338
1197	<b>EXTRACTS, LIQUID</b> , for flavour or aroma, packing group II	3YE		3		33
1197	<b>EXTRACTS, LIQUID</b> , for flavour or aroma, packing group III	3Y		3		30

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1197	<b>EXTRACTS, LIQUID</b> , for flavour or aroma (having a flash-point below 23°C and viscous according to 2.2.3.1.4), packing group III	●3YE <sup>(1)</sup>		3		
1198	<b>FORMALDEHYDE SOLUTION, FLAMMABLE</b>	●2W	A(fl)	3	8	38
1199	<b>FURALDEHYDES</b>	●3Y		6.1	3	63
1200	UN No. no longer in use					
1201	<b>FUSEL OIL</b> , packing group II	●2YE		3		33
1201	<b>FUSEL OIL</b> , packing group III	●2Y		3		30
1202	<b>GAS OIL</b> or <b>DIESEL FUEL</b> or <b>HEATING OIL, LIGHT</b>	3Y		3		30
1203	<b>MOTOR SPIRIT</b> or <b>GASOLINE</b> or <b>PETROL</b>	3YE		3		33
1204	<b>NITROGLYCERIN SOLUTION IN ALCOHOL</b> with not more than 1% nitroglycerin	●2YE <sup>(1)</sup>		3		
1205	UN No. no longer in use					
1206	<b>HEPTANES</b>	3YE		3		33
1207	<b>HEXALDEHYDE</b>	3Y		3		30
1208	<b>HEXANES</b>	3YE		3		33
1209	UN No. no longer in use					
1210	<b>PRINTING INK</b> , flammable or <b>PRINTING INK RELATED MATERIAL</b> (including printing ink thinning or reducing compound), flammable, packing groups I & II	●3YE		3		33
1210	<b>PRINTING INK</b> , flammable or <b>PRINTING INK RELATED MATERIAL</b> (including printing ink thinning or reducing compound), flammable, packing group III	●3Y		3		30
1210	<b>PRINTING INK</b> , flammable or <b>PRINTING INK RELATED MATERIAL</b> (including printing ink thinning or reducing compound), flammable (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	●3YE <sup>(1)</sup>		3		

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1211	UN No. no longer in use					
1212	<b>ISOBUTANOL (ISOBUTYL ALCOHOL)</b>	●3Y		3		30
1213	<b>ISOBUTYL ACETATE</b>	3YE		3		33
1214	<b>ISOBUTYLAMINE</b>	●2WE	A(fl)	3	8	338
1215	UN No. no longer in use					
1216	<b>ISOOCTENES</b>	3YE		3		33
1217	UN No. no longer in use					
1218	<b>ISOPRENE, STABILIZED</b>	3YE		3		339
1219	<b>ISOPROPANOL (ISOPROPYL ALCOHOL)</b>	●2YE		3		33
1220	<b>ISOPROPYL ACETATE</b>	●3YE		3		33
1221	<b>ISOPROPYLAMINE</b>	●2WE	A(fl)	3	8	338
1222	<b>ISOPROPYL NITRATE</b>	3YE <sup>(1)</sup>		3		
1223	<b>KEROSENE</b>	3Y		3		30
1224	<b>KETONES, LIQUID, N.O.S., packing group II</b>	●3YE		3		33
1224	<b>KETONES, LIQUID, N.O.S., packing group III</b>	●3Y		3		30
1225 to 1227	UN Nos. no longer in use					
1228	<b>MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b>	3WE	A(fl)	3	6.1	336/36
1229	<b>MESITYL OXIDE</b>	●3Y		3		30
1230	<b>METHANOL</b>	●2WE	A(fl)	3	6.1	336
1231	<b>METHYL ACETATE</b>	●2YE		3		33
1232	UN No. no longer in use					
1233	<b>METHYLAMYL ACETATE</b>	3Y		3		30
1234	<b>METHYLAL</b>	●2YE		3		33
1235	<b>METHYLAMINE, AQUEOUS SOLUTION</b>	●2WE	A(fl)	3	8	338
1236	UN No. no longer in use					

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1237	<b>METHYL BUTYRATE</b>	●3YE		3		33
1238	<b>METHYL CHLOROFORMATE</b>	2WE	A(fl)	6.1	3, 8	663
1239	<b>METHYL CHLOROMETHYL ETHER</b>	3WE	A(fl)	6.1	3	663
1240	UN No. no longer in use					
1241	UN No. no longer in use					
1242	<b>METHYLDICHLOROSILANE</b>	4WE	A(fl)	4.3	3, 8	X338
1243	<b>METHYL FORMATE</b>	●2YE		3		33
1244	<b>METHYLHYDRAZINE</b>	●2WE	A(fl)	6.1	3, 8	663
1245	<b>METHYL ISOBUTYL KETONE</b>	●3YE		3		33
1246	<b>METHYL ISOPROPENYL KETONE, STABILIZED</b>	3YE		3		339
1247	<b>METHYL METHACRYLATE MONOMER, STABILIZED</b>	3YE		3		339
1248	<b>METHYL PROPIONATE</b>	3YE		3		33
1249	<b>METHYL PROPYL KETONE</b>	●3YE		3		33
1250	<b>METHYLTRICHLOROSILANE</b>	4WE	A(fl)	3	8	X338
1251	<b>METHYL VINYL KETONE, STABILIZED</b>	●2WE	A(fl)	6.1	3, 8	639
1252 to 1258	UN Nos. no longer in use					
1259	<b>NICKEL CARBONYL</b>	2WE	A(fl)	6.1	3	663
1260	UN No. no longer in use					
1261	<b>NITROMETHANE</b>	●2Y <sup>(1)</sup>		3		
1262	<b>OCTANES</b>	3YE		3		33
1263	<b>PAINT</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL</b> (including paint thinning or reducing compound), packing groups I & II	●3YE		3		33
1263	<b>PAINT</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL</b> (including paint thinning or reducing compound), packing group III	●3Y		3		30

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1263	<b>PAINT</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL</b> (including paint thinning or reducing compound) (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	●3YE <sup>(1)</sup>		3		
1264	<b>PARALDEHYDE</b>	●2Y		3		30
1265	<b>PENTANES</b> , liquid	3YE		3		33
1266	<b>PERFUMERY PRODUCTS</b> with flammable solvents, packing group II	●3YE		3		33
1266	<b>PERFUMERY PRODUCTS</b> with flammable solvents, packing group III	●3Y		3		30
1266	<b>PERFUMERY PRODUCTS</b> with flammable solvents (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	●3YE <sup>(1)</sup>		3		
1267	<b>PETROLEUM CRUDE OIL</b> , packing groups I & II	3WE	A(fl)	3		33
1267	<b>PETROLEUM CRUDE OIL</b> , packing group III	3W	A(fl)	3		30
1268	<b>PETROLEUM DISTILLATES, N.O.S.</b> or <b>PETROLEUM PRODUCTS, N.O.S.</b> , packing groups I & II	3YE		3		33
1268	<b>PETROLEUM DISTILLATES, N.O.S.</b> or <b>PETROLEUM PRODUCTS, N.O.S.</b> , packing group III	3Y		3		30
1269 to 1271	UN Nos. no longer in use					
1272	<b>PINE OIL</b>	3Y		3		30
1273	UN No. no longer in use					
1274	<b>n-PROPANOL (PROPYL ALCOHOL, NORMAL)</b> , packing group II	●2YE		3		33
1274	<b>n-PROPANOL (PROPYL ALCOHOL, NORMAL)</b> , packing group III	●2Y		3		30
1275	<b>PROPIONALDEHYDE</b>	●2YE		3		33

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1276	<b>n-PROPYL ACETATE</b>	●2YE		3		33
1277	<b>PROPYLAMINE</b>	●2WE	A(fl)	3	8	338
1278	<b>1-CHLOROPROPANE</b>	3YE		3		33
1279	<b>1,2-DICHLOROPROPANE</b>	2YE		3		33
1280	<b>PROPYLENE OXIDE</b>	●3YE		3		33
1281	<b>PROPYL FORMATES</b>	●3YE		3		33
1282	<b>PYRIDINE</b>	●2WE	A(fl)	3		33
1283 to 1285	UN Nos. no longer in use					
1286	<b>ROSIN OIL</b> , packing group II	3YE		3		33
1286	<b>ROSIN OIL</b> , packing group III	3Y		3		30
1286	<b>ROSIN OIL</b> (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	3YE <sup>(1)</sup>		3		
1287	<b>RUBBER SOLUTION</b> , packing group II	3YE		3		33
1287	<b>RUBBER SOLUTION</b> , packing group III	3Y		3		30
1287	<b>RUBBER SOLUTION</b> (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	3YE <sup>(1)</sup>		3		
1288	<b>SHALE OIL</b> , packing group II	3WE	A(fl)	3		33
1288	<b>SHALE OIL</b> , packing group III	3W	A(fl)	3		30
1289	<b>SODIUM METHYLATE SOLUTION</b> in alcohol, packing group II	●2WE	A(fl)	3	8	338
1289	<b>SODIUM METHYLATE SOLUTION</b> in alcohol, packing group III	●2W	A(fl)	3	8	38
1290	UN No. no longer in use					
1291	UN No. no longer in use					
1292	<b>TETRAETHYL SILICATE</b>	3Y		3		30
1293	<b>TINCTURES, MEDICINAL</b> , packing group II	●2YE		3		33
1293	<b>TINCTURES, MEDICINAL</b> , packing group III	●2Y		3		30
1294	<b>TOLUENE</b>	3YE		3		33

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1295	<b>TRICHLOROSILANE</b>	<b>4WE</b>	A(fl)	4.3	3, 8	X338
1296	<b>TRIETHYLAMINE</b>	● <b>2WE</b>	A(fl)	3	8	338
1297	<b>TRIMETHYLAMINE, AQUEOUS SOLUTION</b> , not more than 50% trimethylamine, by mass, packing groups I & II	● <b>2WE</b>	A(fl)	3	8	338
1297	<b>TRIMETHYLAMINE, AQUEOUS SOLUTION</b> , not more than 50% trimethylamine, by mass, packing group III	● <b>2W</b>	A(fl)	3	8	38
1298	<b>TRIMETHYLCHLOROSILANE</b>	<b>4WE</b>	A(fl)	3	8	X338
1299	<b>TURPENTINE</b>	<b>3Y</b>		3		30
1300	<b>TURPENTINE SUBSTITUTE</b> , packing group II	<b>3YE</b>		3		33
1300	<b>TURPENTINE SUBSTITUTE</b> , packing group III	<b>3Y</b>		3		30
1301	<b>VINYL ACETATE, STABILIZED</b>	● <b>3YE</b>		3		339
1302	<b>VINYL ETHYL ETHER, STABILIZED</b>	<b>3YE</b>		3		339
1303	<b>VINYLDENE CHLORIDE, STABILIZED</b>	<b>2YE</b>		3		339
1304	<b>VINYL ISOBUTYL ETHER, STABILIZED</b>	<b>3YE</b>		3		339
1305	<b>VINYLTRICHLOROSILANE</b>	<b>4WE</b>	A(fl)	3	8	X338
1306	<b>WOOD PRESERVATIVES, LIQUID</b> , packing group II	● <b>3YE</b>		3		33
1306	<b>WOOD PRESERVATIVES, LIQUID</b> , packing group III	● <b>3Y</b>		3		30
1306	<b>WOOD PRESERVATIVES, LIQUID</b> (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	● <b>3YE<sup>(1)</sup></b>		3		
1307	<b>XYLENES</b> , packing group II	<b>3YE</b>		3		33
1307	<b>XYLENES</b> , packing group III	<b>3Y</b>		3		30
1308	<b>ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID</b> , packing groups I & II	<b>3YE</b>		3		33
1308	<b>ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID</b> , packing group III	<b>3Y</b>		3		30

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1309	<b>ALUMINIUM POWDER, COATED</b>	<b>4Y</b>		4.1		40
1310	<b>AMMONIUM PICRATE, WETTED</b> with not less than 10% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1311	UN No. no longer in use					
1312	<b>BORNEOL</b>	<b>1Z</b>		4.1		40
1313	<b>CALCIUM RESINATE</b>	<b>1Z</b>		4.1		40
1314	<b>CALCIUM RESINATE, FUSED</b>	<b>1Z</b>		4.1		40
1315 to 1317	UN Nos. no longer in use					
1318	<b>COBALT RESINATE, PRECIPITATED</b>	<b>1Z</b>		4.1		40
1319	UN No. no longer in use					
1320	<b>DINITROPHENOL, WETTED</b> with not less than 15% water, by mass	<b>1W<sup>(1)</sup></b>		4.1	6.1	
1321	<b>DINITROPHENOLATES, WETTED</b> with not less than 15% water, by mass	<b>1W<sup>(1)</sup></b>		4.1	6.1	
1322	<b>DINITRORESORCINOL, WETTED</b> with not less than 15% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1323	<b>FERROCERIUM</b>	<b>1Z</b>		4.1		40
1324	<b>FILMS, NITROCELLULOSE BASE,</b> gelatin coated, except scrap	<b>1Z<sup>(1)</sup></b>		4.1		
1325	<b>FLAMMABLE SOLID, ORGANIC, N.O.S.</b>	<b>1Z</b>		4.1		40
1326	<b>HAFNIUM POWDER, WETTED</b> with not less than 25% water	<b>1Z</b>		4.1		40
1327	<b>HAY, STRAW</b> or <b>BHUSA</b>	<b>1Z<sup>(1)</sup></b>		4.1		
1328	<b>HEXAMETHYLENETETRAMINE</b>	<b>1Z</b>		4.1		40
1329	UN No. no longer in use					
1330	<b>MANGANESE RESINATE</b>	<b>1Z</b>		4.1		40
1331	<b>MATCHES, 'STRIKE ANYWHERE'</b>	<b>1Z<sup>(1)</sup></b>		4.1		
1332	<b>METALDEHYDE</b>	<b>1Z</b>		4.1		40
1333	<b>CERIUM</b> , slabs, ingots or rods	<b>1Z<sup>(1)</sup></b>		4.1		
1334	<b>NAPHTHALENE, CRUDE</b> or <b>NAPHTHALENE, REFINED</b>	<b>1Z</b>		4.1		40
1335	UN No. no longer in use					

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1336	<b>NITROGUANIDINE (PICRITE), WETTED</b> with not less than 20% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1337	<b>NITROSTARCH, WETTED</b> with not less than 20% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1338	<b>PHOSPHORUS, AMORPHOUS</b>	<b>1Z</b>		4.1		40
1339	<b>PHOSPHORUS HEPTASULPHIDE</b> , free from yellow and white phosphorus	<b>4Y</b>		4.1		40
1340	<b>PHOSPHORUS PENTASULPHIDE</b> , free from yellow and white phosphorus	<b>4W</b>		4.3	4.1	423
1341	<b>PHOSPHORUS SESQUISULPHIDE</b> , free from yellow and white phosphorus	<b>4Y</b>		4.1		40
1342	UN No. no longer in use					
1343	<b>PHOSPHORUS TRISULPHIDE</b> , free from yellow and white phosphorus	<b>4Y</b>		4.1		40
1344	<b>TRINITROPHENOL (PICRIC ACID), WETTED</b> with not less than 30% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1345	<b>RUBBER SCRAP</b> or <b>RUBBER SHODDY</b> , powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	<b>1Z</b>		4.1		40
1346	<b>SILICON POWDER, AMORPHOUS</b>	<b>1Z</b>		4.1		40
1347	<b>SILVER PICRATE, WETTED</b> with not less than 30% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1348	<b>SODIUM DINITRO-<i>o</i>-CRESOLATE, WETTED</b> with not less than 15% water, by mass	<b>1W<sup>(1)</sup></b>		4.1	6.1	
1349	<b>SODIUM PICRAMATE, WETTED</b> with not less than 20% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1350	<b>SULPHUR</b>	<b>1Z</b>		4.1		40
1351	UN No. no longer in use					
1352	<b>TITANIUM POWDER, WETTED</b> , with not less than 25% water	<b>1Z</b>		4.1		40
1353	<b>FIBRES</b> or <b>FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.</b>	<b>1Z<sup>(1)</sup></b>		4.1		

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1354	<b>TRINITROBENZENE, WETTED</b> with not less than 30% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1355	<b>TRINITROBENZOIC ACID, WETTED</b> with not less than 30% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1356	<b>TRINITROTOLUENE (TNT), WETTED</b> with not less than 30% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1357	<b>UREA NITRATE, WETTED</b> with not less than 20% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1358	<b>ZIRCONIUM POWDER, WETTED</b> with not less than 25% water	<b>1Z</b>		4.1		40
1359	UN No. no longer in use					
1360	<b>CALCIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	
1361	<b>CARBON</b> , animal or vegetable origin	<b>1Y</b>		4.2		40
1362	<b>CARBON, ACTIVATED</b>	<b>1Y</b>		4.2		40
1363	<b>COPRA</b>	<b>1Y</b>		4.2		40
1364	<b>COTTON WASTE, OILY</b>	<b>1Y</b>		4.2		40
1365	<b>COTTON, WET</b>	<b>1Y</b>		4.2		40
1366 to 1368	UN Nos. no longer in use					
1369	<b>p-NITROSODIMETHYLANILINE</b>	<b>1Y</b>		4.2		40
1370	UN No. no longer in use					
1371	UN No. no longer in use					
1372	<b>FIBRES, ANIMAL</b> or <b>FIBRES, VEGETABLE</b> burnt, wet or damp	<b>1Y<sup>(1)</sup></b>		4.2		
1373	<b>FIBRES</b> or <b>FABRICS, ANIMAL</b> or <b>VEGETABLE</b> or <b>SYNTHETIC, N.O.S.</b> with oil	<b>1Y</b>		4.2		40
1374	<b>FISH MEAL (FISH SCRAP), UNSTABILIZED</b>	<b>1Y</b>		4.2		40
1375	UN No. no longer in use					
1376	<b>IRON OXIDE, SPENT</b> or <b>IRON SPONGE, SPENT</b> obtained from coal gas purification	<b>1Y</b>		4.2		40
1377	UN No. no longer in use					

(1) Not applicable to the carriage of dangerous goods under RID or ADR



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1378	<b>METAL CATALYST, WETTED</b> with a visible excess of liquid	<b>1Y</b>		4.2		40
1379	<b>PAPER, UNSATURATED OIL TREATED</b> , incompletely dried (including carbon paper)	<b>1Y</b>		4.2		40
1380	<b>PENTABORANE</b>	<b>4W</b>		4.2	6.1	333
1381	<b>PHOSPHORUS, WHITE</b> or <b>YELLOW, DRY</b> or <b>UNDER WATER</b> or <b>IN SOLUTION</b>	<b>1WE</b>		4.2	6.1	46
1382	<b>POTASSIUM SULPHIDE, ANHYDROUS</b> or <b>POTASSIUM SULPHIDE</b> with less than 30% water of crystallization	<b>1W</b>		4.2		40
1383	<b>PYROPHORIC METAL, N.O.S.</b> or <b>PYROPHORIC ALLOY, N.O.S.</b>	<b>4Y</b>		4.2		43
1384	<b>SODIUM DITHIONITE (SODIUM HYDROSULPHITE)</b>	<b>1S</b>		4.2		40
1385	<b>SODIUM SULPHIDE, ANHYDROUS</b> or <b>SODIUM SULPHIDE</b> with less than 30% water of crystallization	<b>1W</b>		4.2		40
1386	<b>SEED CAKE</b> with more than 1.5% oil and not more than 11% moisture	<b>1Y</b>		4.2		40
1387	<b>WOOL WASTE, WET</b>	<b>1Y<sup>(1)</sup></b>		4.2		
1388	UN No. no longer in use					
1389	<b>ALKALI METAL AMALGAM, LIQUID</b>	<b>4W</b>		4.3		X323
1390	<b>ALKALI METAL AMIDES</b>	<b>4W</b>		4.3		423
1391	<b>ALKALI METAL DISPERSION</b> or <b>ALKALINE EARTH METAL DISPERSION</b>	<b>4W</b>		4.3		X323
1392	<b>ALKALINE EARTH METAL AMALGAM, LIQUID</b>	<b>4W</b>		4.3		X323
1393	<b>ALKALINE EARTH METAL ALLOY, N.O.S.</b>	<b>4W</b>		4.3		423
1394	<b>ALUMINIUM CARBIDE</b>	<b>4W</b>		4.3		423
1395	<b>ALUMINIUM FERROSILICON POWDER</b>	<b>4W</b>		4.3	6.1	462
1396	<b>ALUMINIUM POWDER, UNCOATED</b>	<b>4W</b>		4.3		423
1397	<b>ALUMINIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1398	<b>ALUMINIUM SILICON POWDER, UNCOATED</b>	<b>4Y</b>		4.3		423
1399	UN No. no longer in use					
1400	<b>BARIUM</b>	<b>4W</b>		4.3		423
1401	<b>CALCIUM</b>	<b>4W</b>		4.3		423
1402	<b>CALCIUM CARBIDE</b>	<b>4W</b>		4.3		X423/ 423
1403	<b>CALCIUM CYANAMIDE</b> with more than 0.1% calcium carbide	<b>4W</b>		4.3		423
1404	<b>CALCIUM HYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1405	<b>CALCIUM SILICIDE</b>	<b>4W</b>		4.3		423
1406	UN No. no longer in use					
1407	<b>CAESIUM</b>	<b>4W</b>		4.3		X423
1408	<b>FERROSILICON</b> with 30% or more but less than 90% silicon	<b>4W</b>		4.3	6.1	462
1409	<b>METAL HYDRIDES, WATER-REACTIVE, N.O.S.,</b> packing group I	<b>4W<sup>(1)</sup></b>		4.3		
1409	<b>METAL HYDRIDES, WATER-REACTIVE, N.O.S.,</b> packing group II	<b>4W</b>		4.3		423
1410	<b>LITHIUM ALUMINIUM HYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1411	<b>LITHIUM ALUMINIUM HYDRIDE, ETHEREAL</b>	<b>4WE<sup>(1)</sup></b>	A(fi)	4.3	3	
1412	UN No. no longer in use					
1413	<b>LITHIUM BOROHYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1414	<b>LITHIUM HYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1415	<b>LITHIUM</b>	<b>4W</b>		4.3		X423
1416	UN No. no longer in use					
1417	<b>LITHIUM SILICON</b>	<b>4W</b>		4.3		423
1418	<b>MAGNESIUM POWDER</b> or <b>MAGNESIUM ALLOYS POWDER,</b> packing group I	<b>4W<sup>(1)</sup></b>		4.3	4.2	
1418	<b>MAGNESIUM POWDER</b> or <b>MAGNESIUM ALLOYS POWDER,</b> packing groups II & III	<b>4W</b>		4.3	4.2	423
1419	<b>MAGNESIUM ALUMINIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1420	<b>POTASSIUM METAL ALLOYS, LIQUID</b>	<b>4W</b>		4.3		X323
1421	<b>ALKALI METAL ALLOY, LIQUID, N.O.S.</b>	<b>4W</b>		4.3		X323
1422	<b>POTASSIUM SODIUM ALLOYS, LIQUID</b>	<b>4W</b>		4.3		X323
1423	<b>RUBIDIUM</b>	<b>4W</b>		4.3		X423
1424	UN No. no longer in use					
1425	UN No. no longer in use					
1426	<b>SODIUM BOROHYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1427	<b>SODIUM HYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1428	<b>SODIUM</b>	<b>4W</b>		4.3		X423
1429	UN No. no longer in use					
1430	UN No. no longer in use					
1431	<b>SODIUM METHYLATE</b>	<b>1W</b>		4.2	8	48
1432	<b>SODIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	
1433	<b>STANNIC PHOSPHIDES</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	
1434	UN No. no longer in use					
1435	<b>ZINC ASHES</b>	<b>4Y</b>		4.3		423
1436	<b>ZINC POWDER</b> or <b>ZINC DUST</b> , packing group I	<b>4W<sup>(1)</sup></b>		4.3	4.2	
1436	<b>ZINC POWDER</b> or <b>ZINC DUST</b> , packing groups II & III	<b>4W</b>		4.3	4.2	423
1437	<b>ZIRCONIUM HYDRIDE</b>	<b>4Y</b>		4.1		40
1438	<b>ALUMINIUM NITRATE</b>	<b>1Z</b>		5.1		50
1439	<b>AMMONIUM DICHROMATE</b>	<b>1Y</b>		5.1		50
1440	UN No. no longer in use					
1441	UN No. no longer in use					
1442	<b>AMMONIUM PERCHLORATE</b>	<b>1Y</b>		5.1		50
1443	UN No. no longer in use					
1444	<b>AMMONIUM PERSULPHATE</b>	<b>1Z</b>		5.1		50
1445	<b>BARIUM CHLORATE, SOLID</b>	<b>1Y</b>		5.1	6.1	56
1446	<b>BARIUM NITRATE</b>	<b>1Y</b>		5.1	6.1	56

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1447	<b>BARIUM PERCHLORATE, SOLID</b>	<b>1Y</b>		5.1	6.1	56
1448	<b>BARIUM PERMANGANATE</b>	<b>1Y</b>		5.1	6.1	56
1449	<b>BARIUM PEROXIDE</b>	<b>1Y</b>		5.1	6.1	56
1450	<b>BROMATES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1451	<b>CAESIUM NITRATE</b>	<b>1Z</b>		5.1		50
1452	<b>CALCIUM CHLORATE</b>	<b>1Y</b>		5.1		50
1453	<b>CALCIUM CHLORITE</b>	<b>1Y</b>		5.1		50
1454	<b>CALCIUM NITRATE</b>	<b>1Z</b>		5.1		50
1455	<b>CALCIUM PERCHLORATE</b>	<b>1Y</b>		5.1		50
1456	<b>CALCIUM PERMANGANATE</b>	<b>1Y</b>		5.1		50
1457	<b>CALCIUM PEROXIDE</b>	<b>1Y</b>		5.1		50
1458	<b>CHLORATE AND BORATE MIXTURE</b>	<b>1Y</b>		5.1		50
1459	<b>CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID</b>	<b>1Y</b>		5.1		50
1460	UN No. no longer in use					
1461	<b>CHLORATES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1462	<b>CHLORITES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1463	<b>CHROMIUM TRIOXIDE, ANHYDROUS</b>	<b>1W</b>		5.1	6.1, 8	568
1464	UN No. no longer in use					
1465	<b>DIDYMIUM NITRATE</b>	<b>1Z</b>		5.1		50
1466	<b>FERRIC NITRATE</b>	<b>1Z</b>		5.1		50
1467	<b>GUANIDINE NITRATE</b>	<b>1Z</b>		5.1		50
1468	UN No. no longer in use					
1469	<b>LEAD NITRATE</b>	<b>1Y</b>		5.1	6.1	56
1470	<b>LEAD PERCHLORATE, SOLID</b>	<b>1Y</b>		5.1	6.1	56
1471	<b>LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE</b>	<b>1W</b>		5.1		50
1472	<b>LITHIUM PEROXIDE</b>	<b>1Y</b>		5.1		50
1473	<b>MAGNESIUM BROMATE</b>	<b>1Y</b>		5.1		50
1474	<b>MAGNESIUM NITRATE</b>	<b>1Z</b>		5.1		50
1475	<b>MAGNESIUM PERCHLORATE</b>	<b>1Y</b>		5.1		50

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1476	<b>MAGNESIUM PEROXIDE</b>	<b>1Y</b>		5.1		50
1477	<b>NITRATES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1478	UN No. no longer in use					
1479	<b>OXIDIZING SOLID, N.O.S.,</b> packing group I	<b>1Y<sup>(1)</sup></b>		5.1		
1479	<b>OXIDIZING SOLID, N.O.S.,</b> packing groups II & III	<b>1Y</b>		5.1		50
1480	UN No. no longer in use					
1481	<b>PERCHLORATES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1482	<b>PERMANGANATES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1483	<b>PEROXIDES, INORGANIC, N.O.S.</b>	<b>1Y</b>		5.1		50
1484	<b>POTASSIUM BROMATE</b>	<b>1Y</b>		5.1		50
1485	<b>POTASSIUM CHLORATE</b>	<b>1Y</b>		5.1		50
1486	<b>POTASSIUM NITRATE</b>	<b>1Z</b>		5.1		50
1487	<b>POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE</b>	<b>1Y</b>		5.1		50
1488	<b>POTASSIUM NITRITE</b>	<b>1Y</b>		5.1		50
1489	<b>POTASSIUM PERCHLORATE</b>	<b>1Y</b>		5.1		50
1490	<b>POTASSIUM PERMANGANATE</b>	<b>1Y</b>		5.1		50
1491	<b>POTASSIUM PEROXIDE</b>	<b>1W<sup>(1)</sup></b>		5.1		
1492	<b>POTASSIUM PERSULPHATE</b>	<b>1Z</b>		5.1		50
1493	<b>SILVER NITRATE</b>	<b>1Y</b>		5.1		50
1494	<b>SODIUM BROMATE</b>	<b>1Y</b>		5.1		50
1495	<b>SODIUM CHLORATE</b>	<b>1Y</b>		5.1		50
1496	<b>SODIUM CHLORITE</b>	<b>1Y</b>		5.1		50
1497	UN No. no longer in use					
1498	<b>SODIUM NITRATE</b>	<b>1Z</b>		5.1		50
1499	<b>SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE</b>	<b>1Z</b>		5.1		50
1500	<b>SODIUM NITRITE</b>	<b>1Z</b>		5.1	6.1	56
1501	UN No. no longer in use					

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1502	<b>SODIUM PERCHLORATE</b>	<b>1Y</b>		5.1		50
1503	<b>SODIUM PERMANGANATE</b>	<b>1Y</b>		5.1		50
1504	<b>SODIUM PEROXIDE</b>	<b>1W<sup>(1)</sup></b>		5.1		
1505	<b>SODIUM PERSULPHATE</b>	<b>1Z</b>		5.1		50
1506	<b>STRONTIUM CHLORATE</b>	<b>1Y</b>		5.1		50
1507	<b>STRONTIUM NITRATE</b>	<b>1Z</b>		5.1		50
1508	<b>STRONTIUM PERCHLORATE</b>	<b>1Y</b>		5.1		50
1509	<b>STRONTIUM PEROXIDE</b>	<b>1Y</b>		5.1		50
1510	<b>TETRANITROMETHANE</b>	<b>2W</b>		6.1	5.1	665
1511	<b>UREA HYDROGEN PEROXIDE</b>	<b>1X</b>		5.1	8	58
1512	<b>ZINC AMMONIUM NITRITE</b>	<b>1Y</b>		5.1		50
1513	<b>ZINC CHLORATE</b>	<b>1Y</b>		5.1		50
1514	<b>ZINC NITRATE</b>	<b>1Y</b>		5.1		50
1515	<b>ZINC PERMANGANATE</b>	<b>1Y</b>		5.1		50
1516	<b>ZINC PEROXIDE</b>	<b>1Y<sup>(1)</sup></b>		5.1		50
1517	<b>ZIRCONIUM PICRAMATE, WETTED</b> with not less than 20% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
1518 to 1540	UN Nos. no longer in use					
1541	<b>ACETONE CYANOHYDRIN, STABILIZED</b>	<b>●2X</b>	B	6.1		669
1542	UN No. no longer in use					
1543	UN No. no longer in use					
1544	<b>ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.</b>	<b>2X</b>		6.1		66/60
1545	<b>ALLYL ISOTHIOCYANATE, STABILIZED</b>	<b>3WE</b>	A(fl)	6.1	3	639
1546	<b>AMMONIUM ARSENATE</b>	<b>2Z</b>		6.1		60
1547	<b>ANILINE</b>	<b>●3X</b>		6.1		60
1548	<b>ANILINE HYDROCHLORIDE</b>	<b>2X</b>		6.1		60
1549	<b>ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.</b>	<b>2Z</b>		6.1		60
1550	<b>ANTIMONY LACTATE</b>	<b>2Z</b>		6.1		60

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1551	<b>ANTIMONY POTASSIUM TARTRATE</b>	<b>2Z</b>		6.1		60
1552	UN No. no longer in use					
1553	<b>ARSENIC ACID, LIQUID</b>	<b>2X</b>	B	6.1		66
1554	<b>ARSENIC ACID, SOLID</b>	<b>2Z</b>		6.1		60
1555	<b>ARSENIC BROMIDE</b>	<b>2Z</b>		6.1		60
1556	<b>ARSENIC COMPOUND, LIQUID, N.O.S.</b> , inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., Arsenic sulphides, n.o.s., packing group I	<b>2X</b>	B	6.1		66
1556	<b>ARSENIC COMPOUND, LIQUID, N.O.S.</b> , inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., Arsenic sulphides, n.o.s., packing groups II & III	<b>2X</b>		6.1		60
1557	<b>ARSENIC COMPOUND, SOLID, N.O.S.</b> , inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., Arsenic sulphides, n.o.s.	<b>2X</b>		6.1		66/60
1558	<b>ARSENIC</b>	<b>2Z</b>		6.1		60
1559	<b>ARSENIC PENTOXIDE</b>	<b>2Z</b>		6.1		60
1560	<b>ARSENIC TRICHLORIDE</b>	<b>2X</b>	B	6.1		66
1561	<b>ARSENIC TRIOXIDE</b>	<b>2X</b>		6.1		60
1562	<b>ARSENICAL DUST</b>	<b>2Z</b>		6.1		60
1563	UN No. no longer in use					
1564	<b>BARIUM COMPOUND, N.O.S.</b>	<b>2Z</b>		6.1		60
1565	<b>BARIUM CYANIDE</b>	<b>2X</b>		6.1		66
1566	<b>BERYLLIUM COMPOUND, N.O.S.</b>	<b>2Z</b>		6.1		60
1567	<b>BERYLLIUM POWDER</b>	<b>2Z</b>		6.1	4.1	64
1568	UN No. no longer in use					
1569	<b>BROMOACETONE</b>	<b>2W</b>	A(fl)	6.1	3	63
1570	<b>BRUCINE</b>	<b>2X</b>		6.1		66
1571	<b>BARIUM AZIDE, WETTED</b> with not less than 50% water, by mass	<b>1W<sup>(1)</sup></b>		4.1	6.1	
1572	<b>CACODYLIC ACID</b>	<b>2Z</b>		6.1		60
1573	<b>CALCIUM ARSENATE</b>	<b>2Z</b>		6.1		60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1574	<b>CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID</b>	<b>2Z</b>		6.1		60
1575	<b>CALCIUM CYANIDE</b>	<b>2X</b>		6.1		66
1576	UN No. no longer in use					
1577	<b>CHLORODINITROBENZENES, LIQUID</b>	<b>2X</b>		6.1		60
1578	<b>CHLORONITROBENZENES, SOLID</b>	<b>2X</b>		6.1		60
1579	<b>4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID</b>	<b>2X</b>		6.1		60
1580	<b>CHLOROPICRIN</b>	<b>2XE</b>	B	6.1		66
1581	<b>CHLOROPICRIN AND METHYL BROMIDE MIXTURE</b> with more than 2% chloropicrin	<b>2XE</b>	B	2.3		26
1582	<b>CHLOROPICRIN AND METHYL CHLORIDE MIXTURE</b>	<b>2XE</b>	A(c)	2.3		26
1583	<b>CHLOROPICRIN MIXTURE, N.O.S.,</b> packing group I	<b>2XE</b>	B	6.1		66
1583	<b>CHLOROPICRIN MIXTURE, N.O.S.,</b> packing groups II & III	<b>2X</b>		6.1		60
1584	UN No. no longer in use					
1585	<b>COPPER ACETOARSENITE</b>	<b>2Z</b>		6.1		60
1586	<b>COPPER ARSENITE</b>	<b>2Z</b>		6.1		60
1587	<b>COPPER CYANIDE</b>	<b>2X</b>		6.1		60
1588	<b>CYANIDES, INORGANIC, SOLID, N.O.S.</b>	<b>2X</b>		6.1		66/60
1589	<b>CYANOGEN CHLORIDE, STABILIZED</b>	<b>2XE<sup>(1)</sup></b>	B	2.3	8	
1590	<b>DICHLOROANILINES, LIQUID</b>	<b>2X</b>		6.1		60
1591	<b>o-DICHLOROBENZENE</b>	<b>2Z</b>		6.1		60
1592	UN No. no longer in use					
1593	<b>DICHLOROMETHANE</b>	<b>2Z</b>		6.1		60
1594	<b>DIETHYL SULPHATE</b>	<b>2X</b>		6.1		60
1595	<b>DIMETHYL SULPHATE</b>	<b>●3XE</b>	B	6.1	8	668
1596	<b>DINITROANILINES</b>	<b>2X</b>		6.1		60
1597	<b>DINITROBENZENES, LIQUID</b>	<b>2X</b>		6.1		60

(1) Not applicable to the carriage of dangerous goods under RID or ADR



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1598	<b>DINITRO-o-CRESOL</b>	<b>2X</b>		6.1		60
1599	<b>DINITROPHENOL SOLUTION</b>	<b>2X</b>		6.1		60
1600	<b>DINITROTOLUENES, MOLTEN</b>	<b>2W</b>	A(h)	6.1		60
1601	<b>DISINFECTANT, SOLID, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		66/60
1602	<b>DYE, LIQUID, TOXIC, N.O.S. or DYE, INTERMEDIATE, LIQUID, TOXIC, N.O.S.,</b> packing group I	<b>2X</b>	B	6.1		66
1602	<b>DYE, LIQUID, TOXIC, N.O.S. or DYE, INTERMEDIATE, LIQUID, TOXIC, N.O.S.,</b> packing groups II & III	<b>2X</b>		6.1		60
1603	<b>ETHYL BROMOACETATE</b>	<b>2W</b>	A(fl)	6.1	3	63
1604	<b>ETHYLENEDIAMINE</b>	<b>2W</b>	A(fl)	8	3	83
1605	<b>ETHYLENE DIBROMIDE</b>	<b>2X</b>	B	6.1		66
1606	<b>FERRIC ARSENATE</b>	<b>2X</b>		6.1		60
1607	<b>FERRIC ARSENITE</b>	<b>2X</b>		6.1		60
1608	<b>FEROUS ARSENATE</b>	<b>2X</b>		6.1		60
1609	UN No. no longer in use					
1610	UN No. no longer in use					
1611	<b>HEXAETHYL TETRAPHOSPHATE</b>	<b>2X</b>		6.1		60
1612	<b>HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE</b>	<b>2RE</b>	B	2.3		26
1613	<b>HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION)</b> with not more than 20% hydrogen cyanide	<b>2WE</b>	A(fl)	6.1	3	663
1614	<b>HYDROGEN CYANIDE, STABILIZED,</b> containing less than 3% water and absorbed in a porous inert material	<b>2WE<sup>(1)</sup></b>	A(fl)	6.1	3	
1615	UN No. no longer in use					
1616	<b>LEAD ACETATE</b>	<b>2Z</b>		6.1		60
1617	<b>LEAD ARSENATES</b>	<b>2Z</b>		6.1		60
1618	<b>LEAD ARSENITES</b>	<b>2Z</b>		6.1		60
1619	UN No. no longer in use					
1620	<b>LEAD CYANIDE</b>	<b>2Z</b>		6.1		60

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1621	<b>LONDON PURPLE</b>	<b>2X</b>		6.1		60
1622	<b>MAGNESIUM ARSENATE</b>	<b>2Z</b>		6.1		60
1623	<b>MERCURIC ARSENATE</b>	<b>2X</b>		6.1		60
1624	<b>MERCURIC CHLORIDE</b>	<b>2X</b>		6.1		60
1625	<b>MERCURIC NITRATE</b>	<b>2X</b>		6.1		60
1626	<b>MERCURIC POTASSIUM CYANIDE</b>	<b>2X</b>		6.1		66
1627	<b>MERCUROUS NITRATE</b>	<b>2X</b>		6.1		60
1628	UN No. no longer in use					
1629	<b>MERCURY ACETATE</b>	<b>2X</b>		6.1		60
1630	<b>MERCURY AMMONIUM CHLORIDE</b>	<b>2X</b>		6.1		60
1631	<b>MERCURY BENZOATE</b>	<b>2X</b>		6.1		60
1632	UN No. no longer in use					
1633	UN No. no longer in use					
1634	<b>MERCURY BROMIDES</b>	<b>2X</b>		6.1		60
1635	UN No. no longer in use					
1636	<b>MERCURY CYANIDE</b>	<b>2X</b>		6.1		60
1637	<b>MERCURY GLUCONATE</b>	<b>2X</b>		6.1		60
1638	<b>MERCURY IODIDE</b>	<b>2X</b>		6.1		60
1639	<b>MERCURY NUCLEATE</b>	<b>2X</b>		6.1		60
1640	<b>MERCURY OLEATE</b>	<b>2X</b>		6.1		60
1641	<b>MERCURY OXIDE</b>	<b>2X</b>		6.1		60
1642	<b>MERCURY OXYCYANIDE, DESENSITIZED</b>	<b>2X</b>		6.1		60
1643	<b>MERCURY POTASSIUM IODIDE</b>	<b>2X</b>		6.1		60
1644	<b>MERCURY SALICYLATE</b>	<b>2X</b>		6.1		60
1645	<b>MERCURY SULPHATE</b>	<b>2X</b>		6.1		60
1646	<b>MERCURY THIOCYANATE</b>	<b>2X</b>		6.1		60
1647	<b>METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID</b>	<b>2X</b>	B	6.1		66
1648	<b>ACETONITRILE</b>	<b>●2YE</b>		3		33
1649	<b>MOTOR FUEL ANTI-KNOCK MIXTURE</b>	<b>2WE</b>	B	6.1		66

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1650	<b>BETA-NAPHTHYLAMINE, SOLID</b>	<b>2Z</b>		6.1		60
1651	<b>NAPHTHYLTHIOUREA</b>	<b>2Z</b>		6.1		60
1652	<b>NAPHTHYLUREA</b>	<b>2X</b>		6.1		60
1653	<b>NICKEL CYANIDE</b>	<b>2X</b>		6.1		60
1654	<b>NICOTINE</b>	<b>2X</b>		6.1		60
1655	<b>NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.</b>	<b>2X</b>		6.1		66/60
1656	<b>NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION</b>	<b>2X</b>		6.1		60
1657	<b>NICOTINE SALICYLATE</b>	<b>2X</b>		6.1		60
1658	<b>NICOTINE SULPHATE, SOLUTION</b>	<b>2X</b>		6.1		60
1659	<b>NICOTINE TARTRATE</b>	<b>2X</b>		6.1		60
1660	<b>NITRIC OXIDE, COMPRESSED</b>	<b>2PE<sup>(1)</sup></b>	B	2.3	5.1, 8	
1661	<b>NITROANILINES (o-,m-,p-)</b>	<b>2X</b>		6.1		60
1662	<b>NITROBENZENE</b>	<b>2X</b>		6.1		60
1663	<b>NITROPHENOLS (o-,m-,p-)</b>	<b>2X</b>		6.1		60
1664	<b>NITROTOLUENES, LIQUID</b>	<b>2X</b>		6.1		60
1665	<b>NITROXYLENES, LIQUID</b>	<b>2X</b>		6.1		60
1666 to 1668	UN Nos. no longer in use					
1669	<b>PENTACHLOROETHANE</b>	<b>2Z</b>		6.1		60
1670	<b>PERCHLOROMETHYL MERCAPTAN</b>	<b>2XE</b>	B	6.1		66
1671	<b>PHENOL, SOLID</b>	<b>2X</b>		6.1		60
1672	<b>PHENYL CARBYLAMINE CHLORIDE</b>	<b>2XE</b>	B	6.1		66
1673	<b>PHENYLENEDIAMINES (o-,m-,p-)</b>	<b>2X</b>		6.1		60
1674	<b>PHENYLMERCURIC ACETATE</b>	<b>2X</b>		6.1		60
1675	UN No. no longer in use					
1676	UN No. no longer in use					
1677	<b>POTASSIUM ARSENATE</b>	<b>2X</b>		6.1		60
1678	<b>POTASSIUM ARSENITE</b>	<b>2X</b>		6.1		60
1679	<b>POTASSIUM CUPROCYANIDE</b>	<b>2X</b>		6.1		60

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1680	<b>POTASSIUM CYANIDE, SOLID</b>	<b>2X</b>		6.1		66
1681	UN No. no longer in use					
1682	UN No. no longer in use					
1683	<b>SILVER ARSENITE</b>	<b>2Z</b>		6.1		60
1684	<b>SILVER CYANIDE</b>	<b>2X</b>		6.1		60
1685	<b>SODIUM ARSENATE</b>	<b>2X</b>		6.1		60
1686	<b>SODIUM ARSENITE, AQUEOUS SOLUTION</b>	<b>2X</b>		6.1		60
1687	<b>SODIUM AZIDE</b>	<b>2XE<sup>(1)</sup></b>		6.1		
1688	<b>SODIUM CACODYLATE</b>	<b>2X</b>		6.1		60
1689	<b>SODIUM CYANIDE, SOLID</b>	<b>2X</b>		6.1		66
1690	<b>SODIUM FLUORIDE, SOLID</b>	<b>2Z</b>		6.1		60
1691	<b>STRONTIUM ARSENITE</b>	<b>2Z</b>		6.1		60
1692	<b>STRYCHNINE or STRYCHNINE SALTS</b>	<b>2X</b>		6.1		66
1693	<b>TEAR GAS SUBSTANCE, LIQUID, N.O.S., packing group I</b>	<b>2XE</b>	B	6.1		66
1693	<b>TEAR GAS SUBSTANCE, LIQUID, N.O.S., packing group II</b>	<b>2XE</b>		6.1		60
1694	<b>BROMOBENZYL CYANIDES, LIQUID</b>	<b>2XE</b>	B	6.1		66
1695	<b>CHLOROACETONE, STABILIZED</b>	<b>●2WE</b>	A(fl)	6.1	3, 8	663
1696	UN No. no longer in use					
1697	<b>CHLOROACETOPHENONE, SOLID</b>	<b>2Z</b>		6.1		60
1698	<b>DIPHENYLAMINE CHLOROARSINE</b>	<b>2XE</b>		6.1		66
1699	<b>DIPHENYLCHLOROARSINE, LIQUID</b>	<b>2XE</b>	B	6.1		66
1700	<b>TEAR GAS CANDLES</b>	<b>2X<sup>(1)</sup></b>		6.1	4.1	
1701	<b>XYLYL BROMIDE, LIQUID</b>	<b>2XE</b>		6.1		60
1702	<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>2X</b>		6.1		60
1703	UN No. no longer in use					
1704	<b>TETRAETHYL DITHIOPYROPHOSPHATE</b>	<b>2X</b>		6.1		60
1705	UN No. no longer in use					
1706	UN No. no longer in use					
1707	<b>THALLIUM COMPOUND, N.O.S.</b>	<b>2Z</b>		6.1		60

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1708	TOLUIDINES, LIQUID	●3X		6.1		60
1709	2,4-TOLUYLENEDIAMINE, SOLID	2X		6.1		60
1710	TRICHLOROETHYLENE	2Z		6.1		60
1711	XYLIDINES, LIQUID	2X		6.1		60
1712	ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE	2Z		6.1		60
1713	ZINC CYANIDE	2X		6.1		66
1714	ZINC PHOSPHIDE	4WE <sup>(1)</sup>		4.3	6.1	
1715	ACETIC ANHYDRIDE	●3W	A(fl)	8	3	83
1716	ACETYL BROMIDE	4W		8		80
1717	ACETYL CHLORIDE	4WE	A(fl)	3	8	X338
1718	BUTYL ACID PHOSPHATE	2X		8		80
1719	CAUSTIC ALKALI LIQUID, N.O.S.	2R		8		80
1720	UN No. no longer in use					
1721	UN No. no longer in use					
1722	ALLYL CHLOROFORMATE	●3WE	A(fl)	6.1	3, 8	668
1723	ALLYL IODIDE	2WE	A(fl)	3	8	338
1724	ALLYLTRICHLOROSILANE, STABILIZED	4W	A(fl)	8	3	X839
1725	ALUMINIUM BROMIDE, ANHYDROUS	4W		8		80
1726	ALUMINIUM CHLORIDE, ANHYDROUS	4W		8		80
1727	AMMONIUM HYDROGENDIFLUORIDE, SOLID	2X		8		80
1728	AMYLTRICHLOROSILANE	4W		8		X80
1729	ANISOYL CHLORIDE	4W		8		80
1730	ANTIMONY PENTACHLORIDE, LIQUID	4WE		8		X80
1731	ANTIMONY PENTACHLORIDE SOLUTION	4WE		8		80
1732	ANTIMONY PENTAFLUORIDE	4W		8	6.1	86
1733	ANTIMONY TRICHLORIDE	4W		8		80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1734	UN No. no longer in use					
1735	UN No. no longer in use					
1736	<b>BENZOYL CHLORIDE</b>	<b>4W</b>		8		80
1737	<b>BENZYL BROMIDE</b>	<b>2X</b>		6.1	8	68
1738	<b>BENZYL CHLORIDE</b>	<b>2X</b>		6.1	8	68
1739	<b>BENZYL CHLOROFORMATE</b>	<b>2X</b>	B	8		88
1740	<b>HYDROGENDIFLUORIDES, SOLID, N.O.S.</b>	<b>2X</b>		8		80
1741	<b>BORON TRICHLORIDE</b>	<b>2WE</b>	B	2.3	8	268
1742	<b>BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID</b>	<b>2X</b>		8		80
1743	<b>BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID</b>	<b>2X</b>		8		80
1744	<b>BROMINE</b> or <b>BROMINE SOLUTION</b>	<b>2XE</b>	A(!)	8	6.1	886
1745	<b>BROMINE PENTAFLUORIDE</b>	<b>4WE</b>	A(!)	5.1	6.1, 8	568
1746	<b>BROMINE TRIFLUORIDE</b>	<b>4WE</b>	A(!)	5.1	6.1, 8	568
1747	<b>BUTYLTRICHLOROSILANE</b>	<b>4W</b>	A(fi)	8	3	X83
1748	<b>CALCIUM HYPOCHLORITE, DRY</b> or <b>CALCIUM HYPOCHLORITE MIXTURE, DRY</b> with more than 39% available chlorine (8.8% available oxygen)	<b>1W</b>		5.1		50
1749	<b>CHLORINE TRIFLUORIDE</b>	<b>2WE</b>	A(!)	2.3	5.1, 8	265
1750	<b>CHLOROACETIC ACID SOLUTION</b>	<b>2X</b>		6.1	8	68
1751	<b>CHLOROACETIC ACID, SOLID</b>	<b>2X</b>		6.1	8	68
1752	<b>CHLOROACETYL CHLORIDE</b>	<b>2XE</b>	B	6.1	8	668
1753	<b>CHLOROPHENYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1754	<b>CHLOROSULPHONIC ACID</b> (with or without sulphur trioxide)	<b>4WE</b>	B	8		X88
1755	<b>CHROMIC ACID SOLUTION</b>	<b>2X</b>		8		80
1756	<b>CHROMIC FLUORIDE, SOLID</b>	<b>2X</b>		8		80
1757	<b>CHROMIC FLUORIDE SOLUTION</b>	<b>2X</b>		8		80
1758	<b>CHROMIUM OXYCHLORIDE</b>	<b>4WE</b>	B	8		X88
1759	<b>CORROSIVE SOLID, N.O.S.</b>	<b>2X</b>		8		88/80

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1760	<b>CORROSIVE LIQUID, N.O.S.,</b> packing group I	<b>2X</b>	B	8		88
1760	<b>CORROSIVE LIQUID, N.O.S.,</b> packing groups II & III	<b>2X</b>		8		80
1761	<b>CUPRIETHYLENEDIAMINE SOLUTION</b>	<b>2X</b>		8	6.1	86
1762	<b>CYCLOHEXYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1763	<b>CYCLOHEXYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1764	<b>DICHLOROACETIC ACID</b>	<b>2X</b>		8		80
1765	<b>DICHLOROACETYL CHLORIDE</b>	<b>4W</b>		8		X80
1766	<b>DICHLOROPHENYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1767	<b>DIETHYLDICHLOROSILANE</b>	<b>4W</b>	A(fl)	8	3	X83
1768	<b>DIFLUOROPHOSPHORIC ACID, ANHYDROUS</b>	<b>2X</b>		8		80
1769	<b>DIPHENYLDICHLOROSILANE</b>	<b>4W</b>		8		X80
1770	<b>DIPHENYLMETHYL BROMIDE</b>	<b>2X</b>		8		80
1771	<b>DODECYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1772	UN No. no longer in use					
1773	<b>FERRIC CHLORIDE, ANHYDROUS</b>	<b>2X</b>		8		80
1774	<b>FIRE EXTINGUISHER CHARGES,</b> corrosive liquid	<sup>(1)</sup>		8		
1775	<b>FLUOROBORIC ACID</b>	<b>2X</b>		8		80
1776	<b>FLUOROPHOSPHORIC ACID, ANHYDROUS</b>	<b>2X</b>		8		80
1777	<b>FLUOROSULPHONIC ACID</b>	<b>4WE</b>	B	8		88
1778	<b>FLUOROSILICIC ACID</b>	<b>2X</b>		8		80
1779	<b>FORMIC ACID</b> with more than 85% acid by mass	<b>2W</b>	A(fl)	8	3	83
1780	<b>FUMARYL CHLORIDE</b>	<b>4W</b>		8		80
1781	<b>HEXADECYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1782	<b>HEXAFLUOROPHOSPHORIC ACID</b>	<b>2X</b>		8		80
1783	<b>HEXAMETHYLENEDIAMINE SOLUTION</b>	<b>2X</b>		8		80
1784	<b>HEXYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1785	UN No. no longer in use					
1786	<b>HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE</b>	<b>2W</b>	B	8	6.1	886
1787	<b>HYDRIODIC ACID</b>	<b>2R</b>		8		80
1788	<b>HYDROBROMIC ACID</b>	<b>2R</b>		8		80
1789	<b>HYDROCHLORIC ACID</b>	<b>2R</b>		8		80
1790	<b>HYDROFLUORIC ACID</b> with more than 60% hydrogen fluoride, packing group I	<b>2W</b>	B	8	6.1	886
1790	<b>HYDROFLUORIC ACID</b> with not more than 60% hydrogen fluoride, packing group II	<b>2X</b>		8	6.1	86
1791	<b>HYPOCHLORITE SOLUTION</b>	<b>2X</b>		8		80
1792	<b>IODINE MONOCHLORIDE, SOLID</b>	<b>4WE</b>		8		80
1793	<b>ISOPROPYL ACID PHOSPHATE</b>	<b>2X</b>		8		80
1794	<b>LEAD SULPHATE</b> with more than 3% free acid	<b>2X</b>		8		80
1795	UN No. no longer in use					
1796	<b>NITRATING ACID MIXTURE</b> with more than 50% nitric acid, packing group I	<b>2P</b>	B	8	5.1	885
1796	<b>NITRATING ACID MIXTURE</b> with not more than 50% nitric acid, packing group II	<b>2R</b>		8		80
1797	UN No. no longer in use					
1798	<b>NITROHYDROCHLORIC ACID</b>	<b>2P<sup>(1)</sup></b>	B	8		
1799	<b>NONYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1800	<b>OCTADECYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1801	<b>OCTYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1802	<b>PERCHLORIC ACID</b> with not more than 50% acid, by mass	<b>2P</b>		8	5.1	85
1803	<b>PHENOLSULPHONIC ACID, LIQUID</b>	<b>2X</b>		8		80
1804	<b>PHENYLTRICHLOROSILANE</b>	<b>4W</b>		8		X80
1805	<b>PHOSPHORIC ACID, SOLUTION</b>	<b>2R</b>		8		80
1806	<b>PHOSPHORUS PENTACHLORIDE</b>	<b>4W</b>		8		80



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1807	<b>PHOSPHORUS PENTOXIDE</b>	<b>2X</b>		8		80
1808	<b>PHOSPHORUS TRIBROMIDE</b>	<b>4WE</b>		8		X80
1809	<b>PHOSPHORUS TRICHLORIDE</b>	<b>4WE</b>	B	6.1	8	668
1810	<b>PHOSPHORUS OXYCHLORIDE</b>	<b>4WE</b>	B	6.1	8	X668
1811	<b>POTASSIUM HYDROGENFLUORIDE, SOLID</b>	<b>2X</b>		8	6.1	86
1812	<b>POTASSIUM FLUORIDE, SOLID</b>	<b>2X</b>		6.1		60
1813	<b>POTASSIUM HYDROXIDE, SOLID</b>	<b>2W</b>		8		80
1814	<b>POTASSIUM HYDROXIDE SOLUTION</b>	<b>2R</b>		8		80
1815	<b>PROPIONYL CHLORIDE</b>	<b>3WE</b>	A(fl)	3	8	338
1816	<b>PROPYLTRICHLOROSILANE</b>	<b>4W</b>	A(fl)	8	3	X83
1817	<b>PYROSULPHURYL CHLORIDE</b>	<b>4WE</b>		8		X80
1818	<b>SILICON TETRACHLORIDE</b>	<b>4WE</b>		8		X80
1819	<b>SODIUM ALUMINATE SOLUTION</b>	<b>2R</b>		8		80
1820 to 1822	UN Nos. no longer in use					
1823	<b>SODIUM HYDROXIDE, SOLID</b>	<b>2W</b>		8		80
1824	<b>SODIUM HYDROXIDE SOLUTION</b>	<b>2R</b>		8		80
1825	<b>SODIUM MONOXIDE</b>	<b>2W</b>		8		80
1826	<b>NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid, packing group I</b>	<b>2W</b>	B	8	5.1	885
1826	<b>NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid, packing group II</b>	<b>2X</b>		8		80
1827	<b>STANNIC CHLORIDE, ANHYDROUS</b>	<b>4WE</b>		8		X80
1828	<b>SULPHUR CHLORIDES</b>	<b>4WE</b>	B	8		X88
1829	<b>SULPHUR TRIOXIDE, STABILIZED</b>	<b>4WE</b>	B	8		X88
1830	<b>SULPHURIC ACID with more than 51% acid</b>	<b>2P</b>		8		80
1831	<b>SULPHURIC ACID, FUMING</b>	<b>4WE</b>	B	8	6.1	X886
1832	<b>SULPHURIC ACID, SPENT</b>	<b>2W</b>		8		80

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1833	<b>SULPHUROUS ACID</b>	<b>2R</b>		8		80
1834	<b>SULPHURYL CHLORIDE</b>	<b>4WE</b>	B	6.1	8	X668
1835	<b>TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION</b> with more than 2.5 % but less than 25 % tetramethylammonium hydroxide, packing group II	<b>2X</b>		8	6.1	86
1835	<b>TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION</b> with not more than 2.5 % tetramethylammonium hydroxide, packing group III	<b>2X</b>		8		80
1836	<b>THIONYL CHLORIDE</b>	<b>4WE</b>	B	8		X88
1837	<b>THIOPHOSPHORYL CHLORIDE</b>	<b>4WE</b>		8		X80
1838	<b>TITANIUM TETRACHLORIDE</b>	<b>4WE</b>	B	6.1	8	X668
1839	<b>TRICHLOROACETIC ACID</b>	<b>2X</b>		8		80
1840	<b>ZINC CHLORIDE SOLUTION</b>	<b>2X</b>		8		80
1841	<b>ACETALDEHYDE AMMONIA</b>	<b>2Z</b>		9		90
1842	UN No. no longer in use					
1843	<b>AMMONIUM DINITRO-<i>o</i>-CRESOLATE, SOLID</b>	<b>2X</b>		6.1		60
1844	UN No. no longer in use					
1845	<b>CARBON DIOXIDE, SOLID (DRY ICE)</b>	<b>2T<sup>(1)</sup></b>		9		
1846	<b>CARBON TETRACHLORIDE</b>	<b>2Z</b>		6.1		60
1847	<b>POTASSIUM SULPHIDE, HYDRATED</b> with not less than 30% water of crystallisation	<b>2X</b>		8		80
1848	<b>PROPIONIC ACID</b> with not less than 10% and less than 90% acid by mass	<b>●2W</b>		8		80
1849	<b>SODIUM SULPHIDE, HYDRATED</b> with not less than 30% water	<b>2X</b>		8		80
1850	UN No. no longer in use					
1851	<b>MEDICINE, LIQUID, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		60
1852	UN No. no longer in use					
1853	UN No. no longer in use					
1854	<b>BARIUM ALLOYS, PYROPHORIC</b>	<b>4Y</b>		4.2		43

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1855	<b>CALCIUM, PYROPHORIC</b> or <b>CALCIUM ALLOYS, PYROPHORIC</b>	<b>4W<sup>(1)</sup></b>		4.2		
1856	<b>RAGS, OILY</b>	<b>1Y<sup>(1)</sup></b>		4.2		
1857	<b>TEXTILE WASTE, WET</b>	<b>1Y<sup>(1)</sup></b>		4.2		
1858	<b>HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216)</b>	<b>2TE</b>		2.2		20
1859	<b>SILICON TETRAFLUORIDE</b>	<b>2PE</b>	B	2.3	8	268
1860	<b>VINYL FLUORIDE, STABILIZED</b>	<b>2YE</b>		2.1		239
1861	UN No. no longer in use					
1862	<b>ETHYL CROTONATE</b>	<b>3YE</b>		3		33
1863	<b>FUEL, AVIATION, TURBINE ENGINE,</b> packing groups I & II	<b>3YE</b>		3		33
1863	<b>FUEL, AVIATION, TURBINE ENGINE,</b> packing group III	<b>3Y</b>		3		30
1864	UN No. no longer in use					
1865	<b>n-PROPYL NITRATE</b>	<b>3YE<sup>(1)</sup></b>		3		
1866	<b>RESIN SOLUTION,</b> flammable, packing groups I & II	<b>●3YE</b>		3		33
1866	<b>RESIN SOLUTION,</b> flammable, packing group III	<b>●3Y</b>		3		30
1866	<b>RESIN SOLUTION,</b> flammable (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	<b>●3YE<sup>(1)</sup></b>		3		
1867	UN No. no longer in use					
1868	<b>DECABORANE</b>	<b>1X</b>		4.1	6.1	46
1869	<b>MAGNESIUM</b> or <b>MAGNESIUM ALLOYS</b> with more than 50% magnesium in pellets, turnings or ribbons	<b>4W</b>		4.1		40
1870	<b>POTASSIUM BOROHYDRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
1871	<b>TITANIUM HYDRIDE</b>	<b>1Y</b>		4.1		40
1872	<b>LEAD DIOXIDE</b>	<b>1Z</b>		5.1		50
1873	<b>PERCHLORIC ACID</b> with more than 50% but not more than 72% acid, by mass	<b>2P</b>		5.1	8	558

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1874 to 1883	UN Nos. no longer in use					
1884	<b>BARIUM OXIDE</b>	<b>2Z</b>		6.1		60
1885	<b>BENZIDINE</b>	<b>2Z</b>		6.1		60
1886	<b>BENZYLIDENE CHLORIDE</b>	<b>2Z</b>		6.1		60
1887	<b>BROMOCHLOROMETHANE</b>	<b>2X</b>		6.1		60
1888	<b>CHLOROFORM</b>	<b>2Z</b>		6.1		60
1889	<b>CYANOGEN BROMIDE</b>	<b>2XE</b>	B	6.1	8	668
1890	UN No. no longer in use					
1891	<b>ETHYL BROMIDE</b>	<b>2WE</b>		3	6.1	336
1892	<b>ETHYLDICHLOROARSINE</b>	<b>2XE</b>	B	6.1		66
1893	UN No. no longer in use					
1894	<b>PHENYLMERCURIC HYDROXIDE</b>	<b>2X</b>		6.1		60
1895	<b>PHENYLMERCURIC NITRATE</b>	<b>2X</b>		6.1		60
1896	UN No. no longer in use					
1897	<b>TETRACHLOROETHYLENE</b>	<b>2Z</b>		6.1		60
1898	<b>ACETYL IODIDE</b>	<b>4W</b>		8		80
1899 to 1901	UN Nos. no longer in use					
1902	<b>DIISOCTYL ACID PHOSPHATE</b>	<b>2X</b>		8		80
1903	<b>DISINFECTANT, LIQUID, CORROSIVE, N.O.S.,</b> packing group I	<b>2X</b>	B	8		88
1903	<b>DISINFECTANT, LIQUID, CORROSIVE, N.O.S.,</b> packing groups II & III	<b>2X</b>		8		80
1904	UN No. no longer in use					
1905	<b>SELENIC ACID</b>	<b>2X</b>		8		88
1906	<b>SLUDGE ACID</b>	<b>2W</b>		8		80
1907	<b>SODA LIME</b> with more than 4% sodium hydroxide	<b>2X</b>		8		80
1908	<b>CHLORITE SOLUTION</b>	<b>2X</b>		8		80
1909	UN No. no longer in use					

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1910	<b>CALCIUM OXIDE</b>	<b>2X<sup>(1)</sup></b>		8		
1911	<b>DIBORANE</b>	<b>2PE<sup>(1)</sup></b>	A(fg)	2.3	2.1	
1912	<b>METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE</b>	<b>2YE</b>		2.1		23
1913	<b>NEON, REFRIGERATED LIQUID</b>	<b>2T</b>		2.2		22
1914	<b>BUTYL PROPIONATES</b>	<b>3Y</b>		3		30
1915	<b>CYCLOHEXANONE</b>	<b>●3Y</b>		3		30
1916	<b>2,2'-DICHLORODIETHYL ETHER</b>	<b>●3W</b>	A(fl)	6.1	3	63
1917	<b>ETHYL ACRYLATE, STABILIZED</b>	<b>●3WE</b>		3		339
1918	<b>ISOPROPYLBENZENE</b>	<b>3Y</b>		3		30
1919	<b>METHYL ACRYLATE, STABILIZED</b>	<b>3WE</b>		3		339
1920	<b>NONANES</b>	<b>3Y</b>		3		30
1921	<b>PROPYLENEIMINE, STABILIZED</b>	<b>●2WE</b>	A(fl)	3	6.1	336
1922	<b>PYRROLIDINE</b>	<b>●2WE</b>	A(fl)	3	8	338
1923	<b>CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)</b>	<b>1S</b>		4.2		40
1924 to 1927	UN Nos. no longer in use					
1928	<b>METHYL MAGNESIUM BROMIDE IN ETHYL ETHER</b>	<b>4WE</b>	A(fl)	4.3	3	X323
1929	<b>POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE)</b>	<b>1S</b>		4.2		40
1930	UN No. no longer in use					
1931	<b>ZINC DITHIONITE (ZINC HYDROSULPHITE)</b>	<b>2Z</b>		9		90
1932	<b>ZIRCONIUM SCRAP</b>	<b>1Y</b>		4.2		40
1933	UN No. no longer in use					
1934	UN No. no longer in use					
1935	<b>CYANIDE SOLUTION, N.O.S., packing group I</b>	<b>2X</b>	B	6.1		66
1935	<b>CYANIDE SOLUTION, N.O.S., packing groups II &amp; III</b>	<b>2X</b>		6.1		60
1936	UN No. no longer in use					

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1937	UN No. no longer in use					
1938	<b>BROMOACETIC ACID SOLUTION</b>	<b>2X</b>		8		80
1939	<b>PHOSPHORUS OXYBROMIDE</b>	<b>4W</b>		8		80
1940	<b>THIOGLYCOLIC ACID</b>	<b>2X</b>		8		80
1941	<b>DIBROMODIFLUOROMETHANE</b>	<b>2Z</b>		9		90
1942	<b>AMMONIUM NITRATE</b> with not more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	<b>1Y</b>		5.1		50
1943	UN No. no longer in use					
1944	<b>MATCHES, SAFETY</b> (book, card or strike on box)	<b>1Z<sup>(1)</sup></b>		4.1		
1945	<b>MATCHES, WAX 'VESTA'</b>	<b>1Z<sup>(1)</sup></b>		4.1		
1946 to 1949	UN Nos. no longer in use					
1950	<b>AEROSOLS</b>	<sup>(1)</sup>		2	<sup>(3)</sup>	
1951	<b>ARGON, REFRIGERATED LIQUID</b>	<b>2T</b>		2.2		22
1952	<b>ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE</b> with not more than 9% ethylene oxide	<b>2T</b>		2.2		20
1953	<b>COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.</b>	<b>2PE</b>	A(fg)	2.3	2.1	263
1954	<b>COMPRESSED GAS, FLAMMABLE, N.O.S.</b>	<b>2SE</b>		2.1		23
1955	<b>COMPRESSED GAS, TOXIC, N.O.S.</b>	<b>2RE</b>	B	2.3		26
1956	<b>COMPRESSED GAS, N.O.S.</b>	<b>2TE</b>		2.2		20
1957	<b>DEUTERIUM, COMPRESSED</b>	<b>2SE</b>		2.1		23
1958	<b>1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114)</b>	<b>2TE</b>		2.2		20
1959	<b>1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a)</b>	<b>2YE</b>		2.1		239
1960	UN No. no longer in use					
1961	<b>ETHANE, REFRIGERATED LIQUID</b>	<b>2YE</b>		2.1		223

(1) Not applicable to the carriage of dangerous goods under RID or ADR (3) Various

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1962	<b>ETHYLENE</b>	2SE		2.1		23
1963	<b>HELIUM, REFRIGERATED LIQUID</b>	2T		2.2		22
1964	<b>HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.</b>	2SE		2.1		23
1965	<b>HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S.</b>	2YE		2.1		23
1966	<b>HYDROGEN, REFRIGERATED LIQUID</b>	2YE		2.1		223
1967	<b>INSECTICIDE GAS, TOXIC, N.O.S.</b>	2XE	A(c)	2.3		26
1968	<b>INSECTICIDE GAS, N.O.S.</b>	2TE		2.2		20
1969	<b>ISOBUTANE</b>	2YE		2.1		23
1970	<b>KRYPTON, REFRIGERATED LIQUID</b>	2TE		2.2		22
1971	<b>METHANE, COMPRESSED or NATURAL GAS, COMPRESSED</b> with high methane content	2SE		2.1		23
1972	<b>METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID</b> with high methane content	2YE		2.1		223
1973	<b>CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUOROETHANE MIXTURE</b> with fixed boiling point, with approximately 49% chlorodifluoromethane ( <b>REFRIGERANT GAS R502</b> )	2TE		2.2		20
1974	<b>CHLORODIFLUOROBROMOMETHANE (REFRIGERANT GAS R 12B1)</b>	2TE		2.2		20
1975	<b>NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE)</b>	2PE <sup>(1)</sup>	B	2.3	5.1, 8	
1976	<b>OCTAFLUOROCYCLOBUTANE (REFRIGERANT GAS RC 318)</b>	2TE		2.2		20
1977	<b>NITROGEN, REFRIGERATED LIQUID</b>	2T		2.2		22
1978	<b>PROPANE</b>	2YE		2.1		23
1979 to 1981	UN Nos. no longer in use					
1982	<b>TETRAFLUOROMETHANE (REFRIGERANT GAS R 14)</b>	2TE		2.2		20

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1983	<b>1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R 133a)</b>	<b>2TE</b>		2.2		20
1984	<b>TRIFLUOROMETHANE (REFRIGERANT GAS R 23)</b>	<b>2T</b>		2.2		20
1985	UN No. no longer in use					
1986	<b>ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.,</b> packing groups I & II	<b>●3WE</b>	A(fl)	3	6.1	336
1986	<b>ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.,</b> packing group III	<b>●3W</b>	A(fl)	3	6.1	36
1987	<b>ALCOHOLS, N.O.S.,</b> packing group II	<b>●3YE</b>		3		33
1987	<b>ALCOHOLS, N.O.S.,</b> packing group III	<b>●3Y</b>		3		30
1988	<b>ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.,</b> packing groups I & II	<b>●3WE</b>	A(fl)	3	6.1	336
1988	<b>ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.,</b> packing group III	<b>●3W</b>	A(fl)	3	6.1	36
1989	<b>ALDEHYDES, N.O.S.,</b> packing groups I & II	<b>●3YE</b>		3		33
1989	<b>ALDEHYDES, N.O.S.,</b> packing group III	<b>●3Y</b>		3		30
1990	<b>BENZALDEHYDE</b>	<b>3Z</b>		9		90
1991	<b>CHLOROPRENE, STABILIZED</b>	<b>●3YE</b>		3	6.1	336
1992	<b>FLAMMABLE LIQUID, TOXIC, N.O.S.,</b> packing groups I & II	<b>●3WE</b>	A(fl)	3	6.1	336
1992	<b>FLAMMABLE LIQUID, TOXIC, N.O.S.,</b> packing group III	<b>●3W</b>	A(fl)	3	6.1	36
1993	<b>FLAMMABLE LIQUID, N.O.S.,</b> packing groups I & II	<b>●3YE</b>		3		33
1993	<b>FLAMMABLE LIQUID, N.O.S.,</b> packing group III	<b>●3Y</b>		3		30
1993	<b>FLAMMABLE LIQUID, N.O.S.</b> (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	<b>●3YE<sup>(1)</sup></b>		3		
1994	<b>IRON PENTACARBONYL</b>	<b>2WE</b>	A(fl)	6.1	3	663

(1) Not applicable to the carriage of dangerous goods under RID or ADR



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
1995 to 1998	UN Nos. no longer in use					
1999	<b>TARS, LIQUID</b> , including road oils, and cutback bitumens, packing group II	<b>2WE</b>	A(fl)	3		33
1999	<b>TARS, LIQUID</b> , including road oils, and cutback bitumens, packing group III	<b>2W</b>	A(fl)	3		30
1999	<b>TARS, LIQUID</b> , including road oils, and cutback bitumens (having a flash point below 23°C and viscous according to ADR 2.2.3.1.4), packing group III	<b>2WE<sup>(1)</sup></b>	A(fl)	3		
2000	<b>CELLULOID</b> in block, rods, rolls, sheets, tubes, etc., except scrap	<b>1Z<sup>(1)</sup></b>		4.1		
2001	<b>COBALT NAPHTHENATES, POWDER</b>	<b>1Z</b>		4.1		40
2002	<b>CELLULOID, SCRAP</b>	<b>1Y<sup>(1)</sup></b>		4.2		
2003	UN No. no longer in use					
2004	<b>MAGNESIUM DIAMIDE</b>	<b>1Y</b>		4.2		40
2005	UN No. no longer in use					
2006	<b>PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.</b>	<b>1Y<sup>(1)</sup></b>		4.2		
2007	UN No. no longer in use					
2008	<b>ZIRCONIUM POWDER, DRY</b>	<b>4Y</b>		4.2		43/40
2009	<b>ZIRCONIUM, DRY</b> , finished sheets, strip or coiled wire	<b>1Y</b>		4.2		40
2010	<b>MAGNESIUM HYDRIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3		
2011	<b>MAGNESIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	
2012	<b>POTASSIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	
2013	<b>STRONTIUM PHOSPHIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3	6.1	
2014	<b>HYDROGEN PEROXIDE, AQUEOUS SOLUTION</b> with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	<b>2P</b>		5.1	8	58
2015	<b>HYDROGEN PEROXIDE, STABILIZED</b> or <b>HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED</b> with more than 60% hydrogen peroxide	<b>2P</b>		5.1	8	559

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2016	<b>AMMUNITION, TOXIC, NON-EXPLOSIVE</b>	<b>2X<sup>(1)</sup></b>		6.1		
2017	<b>AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE</b>	<b>2XE<sup>(1)</sup></b>		6.1	8	
2018	<b>CHLOROANILINES, SOLID</b>	<b>2X</b>		6.1		60
2019	<b>CHLOROANILINES, LIQUID</b>	<b>2X</b>		6.1		60
2020	<b>CHLOROPHENOLS, SOLID</b>	<b>2X</b>		6.1		60
2021	<b>CHLOROPHENOLS, LIQUID</b>	<b>2X</b>		6.1		60
2022	<b>CRESYLIC ACID</b>	<b>3X</b>		6.1	8	68
2023	<b>EPICHLOROHYDRIN</b>	<b>●3W</b>	A(fl)	6.1	3	63
2024	<b>MERCURY COMPOUND, LIQUID, N.O.S., packing group I</b>	<b>2X</b>	B	6.1		66
2024	<b>MERCURY COMPOUND, LIQUID, N.O.S., packing groups II &amp; III</b>	<b>2X</b>		6.1		60
2025	<b>MERCURY COMPOUND, SOLID, N.O.S.</b>	<b>2X</b>		6.1		66/60
2026	<b>PHENYLMERCURIC COMPOUND, N.O.S.</b>	<b>2X</b>		6.1		66/60
2027	<b>SODIUM ARSENITE, SOLID</b>	<b>2Z</b>		6.1		60
2028	<b>BOMBS, SMOKE, NON-EXPLOSIVE</b> with corrosive liquid, without initiating device	<b>2X<sup>(1)</sup></b>		8		
2029	<b>HYDRAZINE, ANHYDROUS</b>	<b>●2WE<sup>(1)</sup></b>	A(fl)	8	3, 6.1	
2030	<b>HYDRAZINE AQUEOUS SOLUTION</b> with more than 37% hydrazine by mass, packing group I	<b>●2X</b>	B	8	6.1	886
2030	<b>HYDRAZINE AQUEOUS SOLUTION</b> with more than 37% hydrazine by mass, packing groups II & III	<b>●2X</b>		8	6.1	86
2031	<b>NITRIC ACID</b> , other than red fuming, with more than 70% nitric acid	<b>2P</b>	B	8	5.1	885
2031	<b>NITRIC ACID</b> , other than red fuming, with at least 65%, but not more than 70% nitric acid	<b>2R</b>		8	5.1	85
2031	<b>NITRIC ACID</b> , other than red fuming, with less than 65% nitric acid	<b>2R</b>		8		80
2032	<b>NITRIC ACID, RED FUMING</b>	<b>2PE</b>	B	8	5.1, 6.1	856

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2033	<b>POTASSIUM MONOXIDE</b>	<b>2W</b>		8		80
2034	<b>HYDROGEN AND METHANE MIXTURE, COMPRESSED</b>	<b>2SE</b>		2.1		23
2035	<b>1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a)</b>	<b>2YE</b>		2.1		23
2036	<b>XENON</b>	<b>2TE</b>		2.2		20
2037	<b>RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES)</b>	(1)		2	(3)	
2038	<b>DINITROTOLUENES, LIQUID</b>	<b>2X</b>		6.1		60
2039 to 2043	UN Nos. no longer in use					
2044	<b>2,2-DIMETHYLPROPANE</b>	<b>2YE</b>		2.1		23
2045	<b>ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)</b>	● <b>2YE</b>		3		33
2046	<b>CYMENES</b>	<b>3Y</b>		3		30
2047	<b>DICHLOROPROPENES, packing group II</b>	<b>2YE</b>		3		33
2047	<b>DICHLOROPROPENES, packing group III</b>	<b>2Y</b>		3		30
2048	<b>DICYCLOPENTADIENE</b>	<b>3Y</b>		3		30
2049	<b>DIETHYLBENZENE</b>	<b>3Y</b>		3		30
2050	<b>DIISOBUTYLENE, ISOMERIC COMPOUNDS</b>	<b>3YE</b>		3		33
2051	<b>2-DIMETHYLAMINOETHANOL</b>	● <b>2W</b>	A(fl)	8	3	83
2052	<b>DIPENTENE</b>	<b>3Y</b>		3		30
2053	<b>METHYL ISOBUTYL CARBINOL</b>	● <b>3Y</b>		3		30
2054	<b>MORPHOLINE</b>	● <b>2W</b>	A(fl)	8	3	883
2055	<b>STYRENE MONOMER, STABILIZED</b>	<b>3Y</b>		3		39
2056	<b>TETRAHYDROFURAN</b>	● <b>2YE</b>		3		33
2057	<b>TRIPROPYLENE, packing group II</b>	<b>3YE</b>		3		33
2057	<b>TRIPROPYLENE, packing group III</b>	<b>3Y</b>		3		30
2058	<b>VALERALDEHYDE</b>	<b>3YE</b>		3		33

(1) Not applicable to the carriage of dangerous goods under RID or ADR (3) Various

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2059	<b>NITROCELLULOSE SOLUTION, FLAMMABLE</b> , packing groups I & II	●2YE		3		33
2059	<b>NITROCELLULOSE SOLUTION, FLAMMABLE</b> , packing group III	●2Y		3		30
2060 to 2066	UN Nos. no longer in use					
2067	<b>AMMONIUM NITRATE BASED FERTILIZER</b>	1Y		5.1		50
2068 to 2070	UN Nos. no longer in use					
2071	<b>AMMONIUM NITRATE BASED FERTILIZER</b>	1Y <sup>(1)</sup>		9		
2072	UN No. no longer in use					
2073	<b>AMMONIA SOLUTION</b> , relative density less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia	2XE		2.2		20
2074	<b>ACRYLAMIDE, SOLID</b>	2X		6.1		60
2075	<b>CHLORAL, ANHYDROUS, STABILIZED</b>	2X		6.1		69
2076	<b>CRESOLS, LIQUID</b>	●2X		6.1	8	68
2077	<b>alpha-NAPHTHYLAMINE</b>	2Z		6.1		60
2078	<b>TOLUENE DIISOCYANATE</b>	2Z		6.1		60
2079	<b>DIETHYLENETRIAMINE</b>	2X		8		80
2080 to 2185	UN Nos. no longer in use					
2186	<b>HYDROGEN CHLORIDE, REFRIGERATED LIQUID</b>	2RE <sup>(1)</sup>	A(c)	2.3	8	
2187	<b>CARBON DIOXIDE, REFRIGERATED LIQUID</b>	2T		2.2		22
2188	<b>ARSINE</b>	2PE <sup>(1)</sup>	A(cf)	2.3	2.1	
2189	<b>DICHLOROSILANE</b>	2WE	A(fg)	2.3	2.1, 8	263
2190	<b>OXYGEN DIFLUORIDE, COMPRESSED</b>	2PE <sup>(1)</sup>	B	2.3	5.1, 8	

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2191	<b>SULPHURYL FLUORIDE</b>	<b>2XE</b>	A(c)	2.3		26
2192	<b>GERMANE</b>	<b>2PE</b>	A(cf)	2.3	2.1	263
2193	<b>HEXAFLUROETHANE (REFRIGERANT GAS R 116)</b>	<b>2TE</b>		2.2		20
2194	<b>SELENIUM HEXAFLUORIDE</b>	<b>2RE<sup>(1)</sup></b>	A(c)	2.3	8	
2195	<b>TELLURIUM HEXAFLUORIDE</b>	<b>2RE<sup>(1)</sup></b>	A(c)	2.3	8	
2196	<b>TUNGSTEN HEXAFLUORIDE</b>	<b>2WE<sup>(1)</sup></b>	B	2.3	8	
2197	<b>HYDROGEN IODIDE, ANHYDROUS</b>	<b>2RE</b>	A(c)	2.3	8	268
2198	<b>PHOSPHORUS PENTAFLUORIDE</b>	<b>2RE<sup>(1)</sup></b>	B	2.3	8	
2199	<b>PHOSPHINE</b>	<b>2PE<sup>(1)</sup></b>	A(cf)	2.3	2.1	
2200	<b>PROPADIENE, STABILIZED</b>	<b>2YE</b>		2.1		239
2201	<b>NITROUS OXIDE, REFRIGERATED LIQUID</b>	<b>2P</b>	A(co)	2.2	5.1	225
2202	<b>HYDROGEN SELENIDE, ANHYDROUS</b>	<b>2WE<sup>(1)</sup></b>	A(cf)	2.3	2.1	
2203	<b>SILANE</b>	<b>2SE</b>		2.1		23
2204	<b>CARBONYL SULPHIDE</b>	<b>2PE</b>	A(cf)	2.3	2.1	263
2205	<b>ADIPONITRILE</b>	<b>●3X</b>		6.1		60
2206	<b>ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		60
2207	UN No. no longer in use					
2208	<b>CALCIUM HYPOCHLORITE MIXTURE, DRY</b> with more than 10% but not more than 39% available chlorine	<b>1X</b>		5.1		50
2209	<b>FORMALDEHYDE SOLUTION</b> with not less than 25% formaldehyde	<b>●2X</b>		8		80
2210	<b>MANEB or MANEB PREPARATION</b> with not less than 60% maneb	<b>1Y</b>		4.2	4.3	40
2211	<b>POLYMERIC BEADS, EXPANDABLE,</b> evolving flammable vapour	<b>2Y</b>		9		90
2212	<b>ASBESTOS, AMPHIBOLE</b> (amosite, tremolite, actinolite, anthophyllite, crocidolite)	<b>2X</b>		9		90
2213	<b>PARAFORMALDEHYDE</b>	<b>1Z</b>		4.1		40

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2214	<b>PHTHALIC ANHYDRIDE</b> with more than 0.05% of maleic anhydride	<b>2X</b>		8		80
2215	<b>MALEIC ANHYDRIDE</b>	<b>2X</b>		8		80
2216	<b>FISH MEAL (FISH SCRAP), STABILIZED</b>	<b>1Z<sup>(1)</sup></b>		9		
2217	<b>SEED CAKE</b> with not more than 1.5% oil and not more than 11% moisture	<b>1Y</b>		4.2		40
2218	<b>ACRYLIC ACID, STABILIZED</b>	<b>●2W</b>	A(fl)	8	3	839
2219	<b>ALLYL GLYCIDYL ETHER</b>	<b>●2Y</b>		3		30
2220	UN No. no longer in use					
2221	UN No. no longer in use					
2222	<b>ANISOLE</b>	<b>3Y</b>		3		30
2223	UN No. no longer in use					
2224	<b>BENZONITRILE</b>	<b>3Z</b>		6.1		60
2225	<b>BENZENESULPHONYL CHLORIDE</b>	<b>2X</b>		8		80
2226	<b>BENZOTRICHLORIDE</b>	<b>2X</b>		8		80
2227	<b>n-BUTYL METHACRYLATE, STABILIZED</b>	<b>3W</b>	A(fl)	3		39
2228 to 2231	UN Nos. no longer in use					
2232	<b>2-CHLOROETHANAL</b>	<b>●2XE</b>	B	6.1		66
2233	<b>CHLOROANISIDINES</b>	<b>2X</b>		6.1		60
2234	<b>CHLOROBENZOTRIFLUORIDES</b>	<b>2Y</b>		3		30
2235	<b>CHLOROBENZYL CHLORIDES, LIQUID</b>	<b>2Z</b>		6.1		60
2236	<b>3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID</b>	<b>2X</b>		6.1		60
2237	<b>CHLORONITROANILINES</b>	<b>2X</b>		6.1		60
2238	<b>CHLOROTOLUENES</b>	<b>3Y</b>		3		30
2239	<b>CHLOROTOLUIDINES, SOLID</b>	<b>2X</b>		6.1		60
2240	<b>CHROMOSULPHURIC ACID</b>	<b>2W</b>		8		88
2241	<b>CYCLOHEPTANE</b>	<b>3YE</b>		3		33
2242	<b>CYCLOHEPTENE</b>	<b>3YE</b>		3		33

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2243	CYCLOHEXYL ACETATE	3Y		3		30
2244	CYCLOPENTANOL	3Y		3		30
2245	CYCLOPENTANONE	●3Y		3		30
2246	CYCLOPENTENE	3YE		3		33
2247	n-DECANE	3Y		3		30
2248	DI-n-BUTYLAMINE	●3W	A(fl)	8	3	83
2249	DICHLORODIMETHYL ETHER, SYMMETRICAL	●3WE <sup>(1)</sup>	A(fl)	6.1	3	
2250	DICHLOROPHENYL ISOCYANATES	2X		6.1		60
2251	BICYCLO[2.2.1] HEPTA-2, 5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED)	3YE		3		339
2252	1,2-DIMETHOXYETHANE	●2YE		3		33
2253	N,N-DIMETHYLANILINE	3Z		6.1		60
2254	MATCHES, FUSEE	1Z <sup>(1)</sup>		4.1		
2255	UN No. no longer in use					
2256	CYCLOHEXENE	3YE		3		33
2257	POTASSIUM	4W		4.3		X423
2258	1,2-PROPYLENEDIAMINE	●2W	A(fl)	8	3	83
2259	TRIETHYLENETETRAMINE	2X		8		80
2260	TRIPROPYLAMINE	3W	A(fl)	3	8	38
2261	XYLENOLS, SOLID	2X		6.1		60
2262	DIMETHYLCARBAMOYL CHLORIDE	4W		8		80
2263	DIMETHYLCYCLOHEXANES	3YE		3		33
2264	N,N-DIMETHYLCYCLOHEXYLAMINE	●3W	A(fl)	8	3	83
2265	N,N-DIMETHYLFORMAMIDE	●2Y		3		30
2266	DIMETHYL-N-PROPYLAMINE	●2WE	A(fl)	3	8	338
2267	DIMETHYL THIOPHOSPHORYL CHLORIDE	2X		6.1	8	68
2268	UN No. no longer in use					
2269	3,3'-IMINODIPROPYLAMINE	●2X		8		80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2270	<b>ETHYLAMINE, AQUEOUS SOLUTION</b> with not less than 50% but not more than 70% ethylamine	●2PE	A(fl)	3	8	338
2271	<b>ETHYL AMYL KETONE</b>	3Y		3		30
2272	<b>N-ETHYLANILINE</b>	3Z		6.1		60
2273	<b>2-ETHYLANILINE</b>	3X		6.1		60
2274	<b>N-ETHYL-N-BENZYLANILINE</b>	2X		6.1		60
2275	<b>2-ETHYLBUTANOL</b>	3Y		3		30
2276	<b>2-ETHYLHEXYLAMINE</b>	●2W	A(fl)	3	8	38
2277	<b>ETHYL METHACRYLATE, STABILIZED</b>	3WE	A(fl)	3		339
2278	<b>n-HEPTENE</b>	3YE		3		33
2279	<b>HEXACHLOROBUTADIENE</b>	2X		6.1		60
2280	<b>HEXAMETHYLENEDIAMINE, SOLID</b>	2X		8		80
2281	<b>HEXAMETHYLENE DIISOCYANATE</b>	2Z		6.1		60
2282	<b>HEXANOLS</b>	3Y		3		30
2283	<b>ISOBUTYL METHACRYLATE, STABILIZED</b>	3W	A(fl)	3		39
2284	<b>ISOBUTYRONITRILE</b>	●3WE	A(fl)	3	6.1	336
2285	<b>ISOCYANATOBENZOTRIFLUORIDES</b>	●3W	A(fl)	6.1	3	63
2286	<b>PENTAMETHYLHEPTANE</b>	3Y		3		30
2287	<b>ISOHEPTENE</b>	3YE		3		33
2288	<b>ISOHEXENE</b>	3YE		3		33
2289	<b>ISOPHORONEDIAMINE</b>	2X		8		80
2290	<b>ISOPHORONE DIISOCYANATE</b>	2Z		6.1		60
2291	<b>LEAD COMPOUND, SOLUBLE, N.O.S.</b>	2Z		6.1		60
2292	UN No. no longer in use					
2293	<b>4-METHOXY-4-METHYLPENTAN-2-ONE</b>	3Y		3		30
2294	<b>N-METHYLANILINE</b>	3X		6.1		60
2295	<b>METHYL CHLOROACETATE</b>	2W	A(fl)	6.1	3	663
2296	<b>METHYLCYCLOHEXANE</b>	3YE		3		33



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2297	METHYLCYCLOHEXANONE	●3Y		3		30
2298	METHYLCYCLOPENTANE	3YE		3		33
2299	METHYL DICHLOROACETATE	2X		6.1		60
2300	2-METHYL-5-ETHYLPYRIDINE	3Z		6.1		60
2301	2-METHYLFURAN	3YE		3		33
2302	5-METHYLHEXAN-2-ONE	●3Y		3		30
2303	ISOPROPENYLBENZENE	3Y		3		30
2304	NAPHTHALENE, MOLTEN	1Y		4.1		44
2305	NITROBENZENESULPHONIC ACID	2X		8		80
2306	NITROBENZOTRIFLUORIDES, LIQUID	2X		6.1		60
2307	3-NITRO-4-CHLOROBENZOTRIFLUORIDE	2X		6.1		60
2308	NITROSYLSULPHURIC ACID, LIQUID	2X		8		X80
2309	OCTADIENES	3YE		3		33
2310	PENTANE-2,4-DIONE	●2Y		3	6.1	36
2311	PHENETIDINES	2X		6.1		60
2312	PHENOL, MOLTEN	●3X		6.1		60
2313	PICOLINES	●2W	A(fl)	3		30
2314	UN No. no longer in use					
2315	POLYCHLORINATED BIPHENYLS, LIQUID	2X		9		90
2316	SODIUM CUPROCYANIDE, SOLID	2X		6.1		66
2317	SODIUM CUPROCYANIDE SOLUTION	2X	B	6.1		66
2318	SODIUM HYDROSULPHIDE with less than 25% water of crystallization	1Y		4.2		40
2319	TERPENE HYDROCARBONS, N.O.S.	3Y		3		30
2320	TETRAETHYLENEMPENTAMINE	2X		8		80
2321	TRICHLOROBENZENES, LIQUID	2X		6.1		60
2322	TRICHLOROBUTENE	2Z		6.1		60
2323	TRIETHYL PHOSPHITE	3Y		3		30
2324	TRIIISOBUTYLENE	3Y		3		30

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2325	<b>1,3,5-TRIMETHYLBENZENE</b>	<b>3Y</b>		3		30
2326	<b>TRIMETHYLCYCLOHEXYLAMINE</b>	<b>2X</b>		8		80
2327	<b>TRIMETHYLHEXAMETHYLENEDIAMINES</b>	<b>2X</b>		8		80
2328	<b>TRIMETHYLHEXAMETHYLENE DIISOCYANATE</b>	<b>2Z</b>		6.1		60
2329	<b>TRIMETHYL PHOSPHITE</b>	<b>3Y</b>		3		30
2330	<b>UNDECANE</b>	<b>3Y</b>		3		30
2331	<b>ZINC CHLORIDE, ANHYDROUS</b>	<b>2X</b>		8		80
2332	<b>ACETALDEHYDE OXIME</b>	<b>●2Y</b>		3		30
2333	<b>ALLYL ACETATE</b>	<b>●3YE</b>		3	6.1	336
2334	<b>ALLYLAMINE</b>	<b>●2WE</b>	A(fl)	6.1	3	663
2335	<b>ALLYL ETHYL ETHER</b>	<b>3WE</b>	A(fl)	3	6.1	336
2336	<b>ALLYL FORMATE</b>	<b>3WE</b>	A(fl)	3	6.1	336
2337	<b>PHENYL MERCAPTAN</b>	<b>3WE</b>	A(fl)	6.1	3	663
2338	<b>BENZOTRIFLUORIDE</b>	<b>2YE</b>		3		33
2339	<b>2-BROMOBUTANE</b>	<b>2YE</b>		3		33
2340	<b>2-BROMOETHYL ETHYL ETHER</b>	<b>●2YE</b>		3		33
2341	<b>1-BROMO-3-METHYLBUTANE</b>	<b>2Y</b>		3		30
2342	<b>BROMOMETHYLPROPANES</b>	<b>2YE</b>		3		33
2343	<b>2-BROMOPENTANE</b>	<b>2YE</b>		3		33
2344	<b>BROMOPROPANES, packing group II</b>	<b>2YE</b>		3		33
2344	<b>BROMOPROPANES, packing group III</b>	<b>2Y</b>		3		30
2345	<b>3-BROMOPROPYNE</b>	<b>2YE</b>		3		33
2346	<b>BUTANEDIONE</b>	<b>●2YE</b>		3		33
2347	<b>BUTYL MERCAPTAN</b>	<b>●3WE</b>	A(fl)	3		33
2348	<b>BUTYL ACRYLATES, STABILIZED</b>	<b>3W</b>	A(fl)	3		39
2349	UN No. no longer in use					
2350	<b>BUTYL METHYL ETHER</b>	<b>3YE</b>		3		33
2351	<b>BUTYL NITRITES, packing group II</b>	<b>●3YE</b>		3		33
2351	<b>BUTYL NITRITES, packing group III</b>	<b>●3Y</b>		3		30
2352	<b>BUTYL VINYL ETHER, STABILIZED</b>	<b>●3YE</b>		3		339

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2353	<b>BUTYRYL CHLORIDE</b>	●3WE	A(fl)	3	8	338
2354	<b>CHLOROMETHYL ETHYL ETHER</b>	●3WE	A(fl)	3	6.1	336
2355	UN No. no longer in use					
2356	<b>2-CHLOROPROPANE</b>	3YE		3		33
2357	<b>CYCLOHEXYLAMINE</b>	●2W	A(fl)	8	3	83
2358	<b>CYCLOOCTATETRAENE</b>	3YE		3		33
2359	<b>DIALLYLAMINE</b>	●2WE	A(fl)	3	6.1, 8	338
2360	<b>DIALLYL ETHER</b>	●3WE	A(fl)	3	6.1	336
2361	<b>DIISOBUTYLAMINE</b>	3WE	A(fl)	3	8	38
2362	<b>1,1-DICHLOROETHANE</b>	2YE		3		33
2363	<b>ETHYL MERCAPTAN</b>	3WE	A(fl)	3		33
2364	<b>n-PROPYLBENZENE</b>	3Y		3		30
2365	UN No. no longer in use					
2366	<b>DIETHYL CARBONATE</b>	3Y		3		30
2367	<b>alpha-METHYLVALERALDEHYDE</b>	3YE		3		33
2368	<b>alpha-PINENE</b>	3Y		3		30
2369	UN No. no longer in use					
2370	<b>1-HEXENE</b>	3YE		3		33
2371	<b>ISOPENTENES</b>	3YE		3		33
2372	<b>1,2-DI-(DIMETHYLAMINO) ETHANE</b>	●2YE		3		33
2373	<b>DIETHOXYMETHANE</b>	●2YE		3		33
2374	<b>3,3-DIETHOXYPROPENE</b>	●3YE		3		33
2375	<b>DIETHYL SULPHIDE</b>	3WE	A(fl)	3		33
2376	<b>2,3-DIHYDROPYRAN</b>	●2YE		3		33
2377	<b>1,1-DIMETHOXYETHANE</b>	●2YE		3		33
2378	<b>2-DIMETHYLAMINOACETONITRILE</b>	3WE	A(fl)	3	6.1	336
2379	<b>1,3-DIMETHYLBUTYLAMINE</b>	3WE	A(fl)	3	8	338
2380	<b>DIMETHYLDIETHOXYSIANE</b>	●2YE		3		33
2381	<b>DIMETHYL DISULPHIDE</b>	3WE	A(fl)	3	6.1	336
2382	<b>DIMETHYLHYDRAZINE, SYMMETRICAL</b>	●2WE	A(fl)	6.1	3	663

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2383	DIPROPYLAMINE	●2WE	A(fl)	3	8	338
2384	DI-n-PROPYL ETHER	3YE		3		33
2385	ETHYL ISOBUTYRATE	●3YE		3		33
2386	1-ETHYLPIPERIDINE	3WE	A(fl)	3	8	338
2387	FLUOROBENZENE	3YE		3		33
2388	FLUOROTOLUENES	3YE		3		33
2389	FURAN	3YE		3		33
2390	2-IODOBUTANE	2YE		3		33
2391	IODOMETHYLPROPANES	2YE		3		33
2392	IODOPROPANES	2Y		3		30
2393	ISOBUTYL FORMATE	●3YE		3		33
2394	ISOBUTYL PROPIONATE	3Y		3		30
2395	ISOBUTYRYL CHLORIDE	●3WE	A(fl)	3	8	338
2396	METHACRYLALDEHYDE, STABILIZED	●2WE	A(fl)	3	6.1	336
2397	3-METHYLBUTAN-2-ONE	●3YE		3		33
2398	METHYL tert-BUTYL ETHER	●3YE		3		33
2399	1-METHYLPIPERIDINE	●2WE	A(fl)	3	8	338
2400	METHYL ISOVALERATE	●3YE		3		33
2401	PIPERIDINE	●2WE	A(fl)	8	3	883
2402	PROPANETHIOLS	●3WE	A(fl)	3		33
2403	ISOPROPENYL ACETATE	●3YE		3		33
2404	PROPIONITRILE	●2WE	A(fl)	3	6.1	336
2405	ISOPROPYL BUTYRATE	3Y		3		30
2406	ISOPROPYL ISOBUTYRATE	3YE		3		33
2407	ISOPROPYL CHLOROFORMATE	●3WE <sup>(1)</sup>	A(fl)	6.1	3, 8	
2408	UN No. no longer in use					
2409	ISOPROPYL PROPIONATE	3YE		3		33
2410	1,2,3,6-TETRAHYDROPYRIDINE	●2WE	A(fl)	3		33
2411	BUTYRONITRILE	●3WE	A(fl)	3	6.1	336
2412	TETRAHYDROTHIOPHENE	3WE	A(fl)	3		33

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2413	<b>TETRAPROPYL ORTHOTITANATE</b>	●2Y		3		30
2414	<b>THIOPHENE</b>	3WE	A(fl)	3		33
2415	UN No. no longer in use					
2416	<b>TRIMETHYL BORATE</b>	●3YE		3		33
2417	<b>CARBONYL FLUORIDE</b>	2PE	B	2.3	8	268
2418	<b>SULPHUR TETRAFLUORIDE</b>	2PE <sup>(1)</sup>	A(c)	2.3	8	
2419	<b>BROMOTRIFLUOROETHYLENE</b>	2YE		2.1		23
2420	<b>HEXAFLUOROACETONE</b>	2WE	A(c)	2.3	8	268
2421	<b>NITROGEN TRIOXIDE</b>	2PE <sup>(1)</sup>	B	2.3	5.1, 8	
2422	<b>OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318)</b>	2TE		2.2		20
2423	UN No. no longer in use					
2424	<b>OCTAFLUOROPROPANE (REFRIGERANT GAS R 218)</b>	2TE		2.2		20
2425	UN No. no longer in use					
2426	<b>AMMONIUM NITRATE, LIQUID (hot concentrated solution)</b>	1Y		5.1		59
2427	<b>POTASSIUM CHLORATE, AQUEOUS SOLUTION</b>	2Y		5.1		50
2428	<b>SODIUM CHLORATE, AQUEOUS SOLUTION</b>	2Y		5.1		50
2429	<b>CALCIUM CHLORATE, AQUEOUS SOLUTION</b>	2Y		5.1		50
2430	<b>ALKYL PHENOLS, SOLID, N.O.S. (including C2-C12 homologues)</b>	2X		8		88/80
2431	<b>ANISIDINES</b>	2Z		6.1		60
2432	<b>N, N-DIETHYLANILINE</b>	●3X		6.1		60
2433	<b>CHLORONITROTOLUENES, LIQUID</b>	2X		6.1		60
2434	<b>DIBENZYLDICHLOROSILANE</b>	4W		8		X80
2435	<b>ETHYLPHENYLDICHLOROSILANE</b>	4W		8		X80
2436	<b>THIOACETIC ACID</b>	●2WE	A(fl)	3		33
2437	<b>METHYLPHENYLDICHLOROSILANE</b>	4W		8		X80
2438	<b>TRIMETHYLACETYL CHLORIDE</b>	●3WE	A(fl)	6.1	3, 8	663
2439	<b>SODIUM HYDROGENDIFLUORIDE</b>	2X		8		80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2440	<b>STANNIC CHLORIDE PENTAHYDRATE</b>	<b>2X</b>		8		80
2441	<b>TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC</b>	<b>4WE<sup>(1)</sup></b>		4.2	8	
2442	<b>TRICHLOROACETYL CHLORIDE</b>	<b>4W</b>		8		X80
2443	<b>VANADIUM OXYTRICHLORIDE</b>	<b>4WE</b>		8		80
2444	<b>VANADIUM TETRACHLORIDE</b>	<b>4WE</b>	B	8		X88
2445	UN No. no longer in use					
2446	<b>NITROCRESOLS, SOLID</b>	<b>2X</b>		6.1		60
2447	<b>PHOSPHORUS, WHITE, MOLTEN</b>	<b>1WE</b>	A(h)	4.2	6.1	446
2448	<b>SULPHUR, MOLTEN</b>	<b>1Y</b>		4.1		44
2449	UN No. no longer in use					
2450	UN No. no longer in use					
2451	<b>NITROGEN TRIFLUORIDE</b>	<b>2S</b>		2.2	5.1	25
2452	<b>ETHYL ACETYLENE, STABILIZED</b>	<b>2YE</b>		2.1		239
2453	<b>ETHYL FLUORIDE (REFRIGERANT GAS R 161)</b>	<b>2YE</b>		2.1		23
2454	<b>METHYL FLUORIDE (REFRIGERANT GAS R 41)</b>	<b>2YE</b>		2.1		23
2455	<b>METHYL NITRITE</b>	<b>2PE<sup>(1)</sup></b>		2.2		
2456	<b>2-CHLOROPROPENE</b>	<b>3YE</b>		3		33
2457	<b>2,3-DIMETHYLBUTANE</b>	<b>3YE</b>		3		33
2458	<b>HEXADIENES</b>	<b>3YE</b>		3		33
2459	<b>2-METHYL-1-BUTENE</b>	<b>3YE</b>		3		33
2460	<b>2-METHYL-2-BUTENE</b>	<b>3YE</b>		3		33
2461	<b>METHYLPENTADIENE</b>	<b>3YE</b>		3		33
2462	UN No. no longer in use					
2463	<b>ALUMINIUM HYDRIDE</b>	<b>4WE<sup>(1)</sup></b>		4.3		
2464	<b>BERYLLIUM NITRATE</b>	<b>1Y</b>		5.1	6.1	56
2465	<b>DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS</b>	<b>1W</b>		5.1		50

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2466	<b>POTASSIUM SUPEROXIDE</b>	<b>1W<sup>(1)</sup></b>		5.1		
2467	UN No. no longer in use					
2468	<b>TRICHLOROISOCYANURIC ACID, DRY</b>	<b>1W</b>		5.1		50
2469	<b>ZINC BROMATE</b>	<b>1Z</b>		5.1		50
2470	<b>PHENYLACETONITRILE, LIQUID</b>	<b>2X</b>		6.1		60
2471	<b>OSMIUM TETROXIDE</b>	<b>2X</b>		6.1		66
2472	UN No. no longer in use					
2473	<b>SODIUM ARSANILATE</b>	<b>2Z</b>		6.1		60
2474	<b>THIOPHOSGENE</b>	<b>2X</b>		6.1		66
2475	<b>VANADIUM TRICHLORIDE</b>	<b>2X</b>		8		80
2476	UN No. no longer in use					
2477	<b>METHYL ISOTHIOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2478	<b>ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S., packing group II</b>	● <b>3WE</b>	A(fl)	3	6.1	336
2478	<b>ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S., packing group III</b>	● <b>3W</b>	A(fl)	3	6.1	36
2479	UN No. no longer in use					
2480	<b>METHYL ISOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2481	<b>ETHYL ISOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2482	<b>n-PROPYL ISOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2483	<b>ISOPROPYL ISOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2484	<b>tert-BUTYL ISOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2485	<b>n-BUTYL ISOCYANATE</b>	● <b>3W</b>	A(fl)	6.1	3	663
2486	<b>ISOBUTYL ISOCYANATE</b>	● <b>3WE</b>	A(fl)	6.1	3	663
2487	<b>PHENYL ISOCYANATE</b>	● <b>3W</b>	A(fl)	6.1	3	663
2488	<b>CYCLOHEXYL ISOCYANATE</b>	● <b>3W</b>	A(fl)	6.1	3	663
2489	UN No. no longer in use					
2490	<b>DICHLOROISOPROPYL ETHER</b>	<b>2Z</b>		6.1		60

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2491	<b>ETHANOLAMINE</b> or <b>ETHANOLAMINE SOLUTION</b>	<b>2X</b>		8		80
2492	UN No. no longer in use					
2493	<b>HEXAMETHYLENEIMINE</b>	<b>●2WE</b>	A(fl)	3	8	338
2494	UN No. no longer in use					
2495	<b>IODINE PENTAFLUORIDE</b>	<b>4WE</b>	A(l)	5.1	6.1, 8	568
2496	<b>PROPICIONIC ANHYDRIDE</b>	<b>●3X</b>		8		80
2497	UN No. no longer in use					
2498	<b>1,2,3,6-TETRAHYDROBENZALDEHYDE</b>	<b>●3Y</b>		3		30
2499	UN No. no longer in use					
2500	UN No. no longer in use					
2501	<b>TRIS(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION</b>	<b>2X</b>		6.1		60
2502	<b>VALERYL CHLORIDE</b>	<b>4W</b>	A(fl)	8	3	83
2503	<b>ZIRCONIUM TETRACHLORIDE</b>	<b>2X</b>		8		80
2504	<b>TETRABROMOETHANE</b>	<b>2Z</b>		6.1		60
2505	<b>AMMONIUM FLUORIDE</b>	<b>2X</b>		6.1		60
2506	<b>AMMONIUM HYDROGEN SULPHATE</b>	<b>2X</b>		8		80
2507	<b>CHLOROPLATINIC ACID, SOLID</b>	<b>2X</b>		8		80
2508	<b>MOLYBDENUM PENTACHLORIDE</b>	<b>2X</b>		8		80
2509	<b>POTASSIUM HYDROGEN SULPHATE</b>	<b>2X</b>		8		80
2510	UN No. no longer in use					
2511	<b>2-CHLOROPROPIONIC ACID</b>	<b>2X</b>		8		80
2512	<b>AMINOPHENOLS (o-,m-,p-)</b>	<b>2X</b>		6.1		60
2513	<b>BROMOACETYL BROMIDE</b>	<b>4W</b>		8		X80
2514	<b>BROMOBENZENE</b>	<b>2Y</b>		3		30
2515	<b>BROMOFORM</b>	<b>2X</b>		6.1		60
2516	<b>CARBON TETRABROMIDE</b>	<b>2Z</b>		6.1		60
2517	<b>1-CHLORO-1, 1-DIFLUOROETHANE (REFRIGERANT GAS R 142b)</b>	<b>2YE</b>		2.1		23
2518	<b>1,5,9-CYCLODODECATRIENE</b>	<b>3Z</b>		6.1		60
2519	UN No. no longer in use					



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2520	<b>CYCLOOCTADIENES</b>	<b>3Y</b>		3		30
2521	<b>DIKETENE, STABILIZED</b>	● <b>3W</b>	A(fl)	6.1	3	663
2522	<b>2-DIMETHYLAMINOETHYL METHACRYLATE, STABILIZED</b>	● <b>2W</b>		6.1		69
2523	UN No. no longer in use					
2524	<b>ETHYL ORTHOFORMATE</b>	● <b>3Y</b>		3		30
2525	<b>ETHYL OXALATE</b>	● <b>3Z</b>		6.1		60
2526	<b>FURFURYLAMINE</b>	● <b>2W</b>	A(fl)	3	8	38
2527	<b>ISOBUTYL ACRYLATE, STABILIZED</b>	<b>3W</b>	A(fl)	3		39
2528	<b>ISOBUTYL ISOBUTYRATE</b>	<b>3Y</b>		3		30
2529	<b>ISOBUTYRIC ACID</b>	● <b>2W</b>	A(fl)	3	8	38
2530	UN No. no longer in use					
2531	<b>METHACRYLIC ACID, STABILIZED</b>	<b>3W</b>		8		89
2532	UN No. no longer in use					
2533	<b>METHYL TRICHLOROACETATE</b>	<b>2Z</b>		6.1		60
2534	<b>METHYLCHLOROSILANE</b>	<b>2WE</b>	A(fg)	2.3	2.1, 8	263
2535	<b>4-METHYLMORPHOLINE (N-METHYLMORPHOLINE)</b>	● <b>2WE</b>	A(fl)	3	8	338
2536	<b>METHYLTETRAHYDROFURAN</b>	● <b>2YE</b>		3		33
2537	UN No. no longer in use					
2538	<b>NITRONAPHTHALENE</b>	<b>1Z</b>		4.1		40
2539	UN No. no longer in use					
2540	UN No. no longer in use					
2541	<b>TERPINOLENE</b>	<b>3Y</b>		3		30
2542	<b>TRIBUTYLAMINE</b>	<b>3X</b>		6.1		60
2543	UN No. no longer in use					
2544	UN No. no longer in use					
2545	<b>HAFNIUM POWDER, DRY</b> , packing group I	<b>4W<sup>(1)</sup></b>		4.2		
2545	<b>HAFNIUM POWDER, DRY</b> , packing groups II & III	<b>4W</b>		4.2		40
2546	<b>TITANIUM POWDER, DRY</b> , packing group I	<b>4W<sup>(1)</sup></b>		4.2		

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2546	<b>TITANIUM POWDER, DRY</b> , packing groups II & III	<b>4W</b>		4.2		40
2547	<b>SODIUM SUPEROXIDE</b>	<b>1W<sup>(1)</sup></b>		5.1		
2548	<b>CHLORINE PENTAFLUORIDE</b>	<b>2WE<sup>(1)</sup></b>	A(l)	2.3	5.1, 8	
2549 to 2551	UN Nos. no longer in use					
2552	<b>HEXAFLUOROACETONE HYDRATE, LIQUID</b>	<b>2X</b>		6.1		60
2553	UN No. no longer in use					
2554	<b>METHYLALYL CHLORIDE</b>	<b>3WE</b>		3		33
2555	<b>NITROCELLULOSE WITH WATER</b> (not less than 25% water, by mass)	<b>1Z<sup>(1)</sup></b>		4.1		
2556	<b>NITROCELLULOSE WITH ALCOHOL</b> (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)	<b>1Y<sup>(1)</sup></b>		4.1		
2557	<b>NITROCELLULOSE</b> , with not more than 12.6% nitrogen, by dry mass, <b>MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT</b>	<b>1Z<sup>(1)</sup></b>		4.1		
2558	<b>EPIBROMOHYDRIN</b>	<b>●2W</b>	A(fl)	6.1	3	663
2559	UN No. no longer in use					
2560	<b>2-METHYLPENTAN-2-OL</b>	<b>●3Y</b>		3		30
2561	<b>3-METHYL-1-BUTENE</b>	<b>3YE</b>		3		33
2562	UN No. no longer in use					
2563	UN No. no longer in use					
2564	<b>TRICHLOROACETIC ACID SOLUTION</b>	<b>2X</b>		8		80
2565	<b>DICYCLOHEXYLAMINE</b>	<b>2X</b>		8		80
2566	UN No. no longer in use					
2567	<b>SODIUM PENTACHLOROPHENATE</b>	<b>2X</b>		6.1		60
2568	UN No. no longer in use					
2569	UN No. no longer in use					
2570	<b>CADMIUM COMPOUND</b>	<b>2X</b>		6.1		66/60
2571	<b>ALKYLSULPHURIC ACIDS</b>	<b>2X</b>		8		80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2572	<b>PHENYLHYDRAZINE</b>	●3X		6.1		60
2573	<b>THALLIUM CHLORATE</b>	1Y		5.1	6.1	56
2574	<b>TRICRESYL PHOSPHATE</b> with more than 3% ortho isomer	2X		6.1		60
2575	UN No. no longer in use					
2576	<b>PHOSPHORUS OXYBROMIDE, MOLTEN</b>	1X		8		80
2577	<b>PHENYLACETYL CHLORIDE</b>	4W		8		80
2578	<b>PHOSPHORUS TRIOXIDE</b>	2X		8		80
2579	<b>PIPERAZINE</b>	2X		8		80
2580	<b>ALUMINIUM BROMIDE SOLUTION</b>	2X		8		80
2581	<b>ALUMINIUM CHLORIDE SOLUTION</b>	2X		8		80
2582	<b>FERRIC CHLORIDE SOLUTION</b>	2X		8		80
2583	<b>ALKYLSULPHONIC ACIDS, SOLID</b> or <b>ARYLSULPHONIC ACIDS, SOLID</b> with more than 5% free sulphuric acid	2X		8		80
2584	<b>ALKYLSULPHONIC ACIDS, LIQUID</b> or <b>ARYLSULPHONIC ACIDS, LIQUID</b> with more than 5% free sulphuric acid	2X		8		80
2585	<b>ALKYLSULPHONIC ACIDS, SOLID</b> or <b>ARYLSULPHONIC ACIDS, SOLID</b> with not more than 5% free sulphuric acid	2X		8		80
2586	<b>ALKYLSULPHONIC ACIDS, LIQUID</b> or <b>ARYLSULPHONIC ACIDS, LIQUID</b> with not more than 5% free sulphuric acid	2X		8		80
2587	<b>BENZOQUINONE</b>	2Z		6.1		60
2588	<b>PESTICIDE, SOLID, TOXIC, N.O.S.</b>	2X		6.1		66/60
2589	<b>VINYL CHLOROACETATE</b>	3W	A(fl)	6.1	3	63
2590	<b>ASBESTOS, CHRYSOTILE</b>	2X		9		90
2591	<b>XENON, REFRIGERATED LIQUID</b>	2TE		2.2		22
2592 to 2598	UN Nos. no longer in use					

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2599	<b>CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE</b> with approximately 60% chlorotrifluoromethane ( <b>REFRIGERANT GAS R 503</b> )	<b>2TE</b>		2.2		20
2600	UN No. no longer in use					
2601	<b>CYCLOBUTANE</b>	<b>2YE</b>		2.1		23
2602	<b>DICHLORODIFLUOROMETHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE</b> with approximately 74% dichlorodifluoromethane ( <b>REFRIGERANT GAS R 500</b> )	<b>2TE</b>		2.2		20
2603	<b>CYCLOHEPTATRIENE</b>	<b>3WE</b>	A(fl)	3	6.1	336
2604	<b>BORON TRIFLUORIDE DIETHYL ETHERATE</b>	<b>4WE</b>	A(fl)	8	3	883
2605	<b>METHOXYMETHYL ISOCYANATE</b>	<b>3WE</b>	A(fl)	6.1	3	663
2606	<b>METHYL ORTHOSILICATE</b>	<b>3WE</b>	A(fl)	6.1	3	663
2607	<b>ACROLEIN DIMER, STABILIZED</b>	<b>●2Y</b>		3		39
2608	<b>NITROPROPANES</b>	<b>●3Y</b>		3		30
2609	<b>TRIALLYL BORATE</b>	<b>2X</b>		6.1		60
2610	<b>TRIALLYLAMINE</b>	<b>3W</b>	A(fl)	3	8	38
2611	<b>PROPYLENE CHLOROHYDRIN</b>	<b>●2W</b>	A(fl)	6.1	3	63
2612	<b>METHYL PROPYL ETHER</b>	<b>●3YE</b>		3		33
2613	UN No. no longer in use					
2614	<b>METHALLYL ALCOHOL</b>	<b>●2Y</b>		3		30
2615	<b>ETHYL PROPYL ETHER</b>	<b>●3YE</b>		3		33
2616	<b>TRIIISOPROPYL BORATE</b> , packing group II	<b>●3YE</b>		3		33
2616	<b>TRIIISOPROPYL BORATE</b> , packing group III	<b>●3Y</b>		3		30
2617	<b>METHYLCYCLOHEXANOLS</b> , flammable	<b>●3Y</b>		3		30
2618	<b>VINYLTOLUENES, STABILIZED</b>	<b>3Y</b>		3		39
2619	<b>BENZYLDIMETHYLAMINE</b>	<b>3W</b>	A(fl)	8	3	83
2620	<b>AMYL BUTYRATES</b>	<b>●3Y</b>		3		30

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2621	<b>ACETYL METHYL CARBINOL</b>	●2Y		3		30
2622	<b>GLYCIDALDEHYDE</b>	●2WE	A(fl)	3	6.1	336
2623	<b>FIRELIGHTERS, SOLID</b> with flammable liquid	1Z <sup>(1)</sup>		4.1		
2624	<b>MAGNESIUM SILICIDE</b>	4W		4.3		423
2625	UN No. no longer in use					
2626	<b>CHLORIC ACID, AQUEOUS SOLUTION</b> with not more than 10% chloric acid	2P		5.1		50
2627	<b>NITRITES, INORGANIC, N.O.S.</b>	1Y		5.1		50
2628	<b>POTASSIUM FLUOROACETATE</b>	2X		6.1		66
2629	<b>SODIUM FLUOROACETATE</b>	2X		6.1		66
2630	<b>SELENATES</b> or <b>SELENITES</b>	2X		6.1		66
2631 to 2641	UN Nos. no longer in use					
2642	<b>FLUOROACETIC ACID</b>	2X		6.1		66
2643	<b>METHYL BROMOACETATE</b>	2X		6.1		60
2644	<b>METHYL IODIDE</b>	2X	B	6.1		66
2645	<b>PHENACYL BROMIDE</b>	2X		6.1		60
2646	<b>HEXACHLOROCYCLOPENTADIENE</b>	2X	B	6.1		66
2647	<b>MALONONITRILE</b>	2X		6.1		60
2648	<b>1,2-DIBROMOBUTAN-3-ONE</b>	2X		6.1		60
2649	<b>1,3-DICHLOROACETONE</b>	2X		6.1		60
2650	<b>1,1-DICHLORO-1-NITROETHANE</b>	2X		6.1		60
2651	<b>4,4'-DIAMINODIPHENYLMETHANE</b>	2Z		6.1		60
2652	UN No. no longer in use					
2653	<b>BENZYL IODIDE</b>	2X		6.1		60
2654	UN No. no longer in use					
2655	<b>POTASSIUM FLUROSILICATE</b>	2X		6.1		60
2656	<b>QUINOLINE</b>	2X		6.1		60
2657	<b>SELENIUM DISULPHIDE</b>	2Z		6.1		60
2658	UN No. no longer in use					

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2659	<b>SODIUM CHLOROACETATE</b>	<b>2Z</b>		6.1		60
2660	<b>NITROTOLUIDINES (MONO)</b>	<b>2X</b>		6.1		60
2661	<b>HEXACHLOROACETONE</b>	<b>2Z</b>		6.1		60
2662	UN No. no longer in use					
2663	UN No. no longer in use					
2664	<b>DIBROMOMETHANE</b>	<b>2Z</b>		6.1		60
2665	UN No. no longer in use					
2666	UN No. no longer in use					
2667	<b>BUTYLTOLUENES</b>	<b>3X</b>		6.1		60
2668	<b>CHLOROACETONITRILE</b>	<b>2W</b>	A(fl)	6.1	3	663
2669	<b>CHLOROCRESOLS SOLUTION</b>	<b>2Z</b>		6.1		60
2670	<b>CYANURIC CHLORIDE</b>	<b>2X</b>		8		80
2671	<b>AMINOPYRIDINES (o-,m-,p-)</b>	<b>2X</b>		6.1		60
2672	<b>AMMONIA SOLUTION</b> , relative density between 0.880 and 0.957 at 15°C in water, with more than 10% but not more than 35% ammonia	<b>2X</b>		8		80
2673	<b>2-AMINO-4-CHLOROPHENOL</b>	<b>2X</b>		6.1		60
2674	<b>SODIUM FLUOROSILICATE</b>	<b>2X</b>		6.1		60
2675	UN No. no longer in use					
2676	<b>STIBINE</b>	<b>2PE<sup>(1)</sup></b>	A(fg)	2.3	2.1	
2677	<b>RUBIDIUM HYDROXIDE SOLUTION</b>	<b>2R</b>		8		80
2678	<b>RUBIDIUM HYDROXIDE</b>	<b>2W</b>		8		80
2679	<b>LITHIUM HYDROXIDE SOLUTION</b>	<b>2R</b>		8		80
2680	<b>LITHIUM HYDROXIDE</b>	<b>2X</b>		8		80
2681	<b>CAESIUM HYDROXIDE SOLUTION</b>	<b>2R</b>		8		80
2682	<b>CAESIUM HYDROXIDE</b>	<b>2W</b>		8		80
2683	<b>AMMONIUM SULPHIDE SOLUTION</b>	<b>●2W</b>	A(fl)	8	3, 6.1	836
2684	<b>3-DIETHYLAMINOPROPYLAMINE</b>	<b>●2W</b>	A(fl)	3	8	38
2685	<b>N,N-DIETHYLETHYLENEDIAMINE</b>	<b>●2W</b>	A(fl)	8	3	83
2686	<b>2-DIETHYLAMINOETHANOL</b>	<b>●2W</b>	A(fl)	8	3	83
2687	<b>DICYCLOHEXYLAMMONIUM NITRITE</b>	<b>1Z</b>		4.1		40

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2688	<b>1-BROMO-3-CHLOROPROPANE</b>	<b>2X</b>		6.1		60
2689	<b>GLYCEROL alpha-MONOCHLOROHYDRIN</b>	<b>2X</b>		6.1		60
2690	<b>N,n-BUTYLIMIDAZOLE</b>	<b>2X</b>		6.1		60
2691	<b>PHOSPHORUS PENTABROMIDE</b>	<b>4W</b>		8		80
2692	<b>BORON TRIBROMIDE</b>	<b>4WE</b>	B	8		X88
2693	<b>BISULPHITES, AQUEOUS SOLUTION, N.O.S.</b>	<b>2X</b>		8		80
2694 to 2697	UN Nos. no longer in use					
2698	<b>TETRAHYDROPHTHALIC ANHYDRIDES</b> with more than 0.05% of maleic anhydride	<b>2X</b>		8		80
2699	<b>TRIFLUOROACETIC ACID</b>	<b>2X</b>	B	8		88
2700 to 2704	UN Nos. no longer in use					
2705	<b>1-PENTOL</b>	<b>2X</b>		8		80
2706	UN No. no longer in use					
2707	<b>DIMETHYLDIOXANES</b> , packing group II	<b>3YE</b>		3		33
2707	<b>DIMETHYLDIOXANES</b> , packing group III	<b>3Y</b>		3		30
2708	UN No. no longer in use					
2709	<b>BUTYLBENZENES</b>	<b>3Y</b>		3		30
2710	<b>DIPROPYL KETONE</b>	<b>3Y</b>		3		30
2711	UN No. no longer in use					
2712	UN No. no longer in use					
2713	<b>ACRIDINE</b>	<b>2X</b>		6.1		60
2714	<b>ZINC RESINATE</b>	<b>1Z</b>		4.1		40
2715	<b>ALUMINIUM RESINATE</b>	<b>1Z</b>		4.1		40
2716	<b>1,4-BUTYNEDIOL</b>	<b>2X</b>		6.1		60
2717	<b>CAMPHOR</b> , synthetic	<b>1Z</b>		4.1		40
2718	UN No. no longer in use					

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2719	<b>BARIUM BROMATE</b>	<b>1W</b>		5.1	6.1	56
2720	<b>CHROMIUM NITRATE</b>	<b>1Z</b>		5.1		50
2721	<b>COPPER CHLORATE</b>	<b>1Y</b>		5.1		50
2722	<b>LITHIUM NITRATE</b>	<b>1Z</b>		5.1		50
2723	<b>MAGNESIUM CHLORATE</b>	<b>1Y</b>		5.1		50
2724	<b>MANGANESE NITRATE</b>	<b>1Z</b>		5.1		50
2725	<b>NICKEL NITRATE</b>	<b>1Z</b>		5.1		50
2726	<b>NICKEL NITRITE</b>	<b>1Z</b>		5.1		50
2727	<b>THALLIUM NITRATE</b>	<b>1Y</b>		6.1	5.1	65
2728	<b>ZIRCONIUM NITRATE</b>	<b>1Z</b>		5.1		50
2729	<b>HEXACHLOROBENZENE</b>	<b>2Z</b>		6.1		60
2730	<b>NITROANISOLE, LIQUID</b>	<b>2Z</b>		6.1		60
2731	UN No. no longer in use					
2732	<b>NITROBROMOBENZENES, LIQUID</b>	<b>2X</b>		6.1		60
2733	<b>AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.,</b> packing groups I & II	<b>●2WE</b>	A(fl)	3	8	338
2733	<b>AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.,</b> packing group III	<b>●2W</b>	A(fl)	3	8	38
2734	<b>AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.</b>	<b>●2W</b>	A(fl)	8	3	883/83
2735	<b>AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.,</b> packing group I	<b>2X</b>	B	8		88
2735	<b>AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.,</b> packing groups II & III	<b>2X</b>		8		80
2736	UN No. no longer in use					
2737	UN No. no longer in use					
2738	<b>N-BUTYLANILINE</b>	<b>2Z</b>		6.1		60
2739	<b>BUTYRIC ANHYDRIDE</b>	<b>●3X</b>		8		80



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2740	<b>n-PROPYL CHLOROFORMATE</b>	●3WE	A(fl)	6.1	3, 8	668
2741	<b>BARIUM HYPOCHLORITE</b> with more than 22% available chlorine	1Y		5.1	6.1	56
2742	<b>CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.</b>	●3W	A(fl)	6.1	3, 8	638
2743	<b>n-BUTYL CHLOROFORMATE</b>	●3W	A(fl)	6.1	3, 8	638
2744	<b>CYCLOBUTYL CHLOROFORMATE</b>	●3W	A(fl)	6.1	3, 8	638
2745	<b>CHLOROMETHYL CHLOROFORMATE</b>	2X		6.1	8	68
2746	<b>PHENYL CHLOROFORMATE</b>	2X		6.1	8	68
2747	<b>tert-BUTYLCYCLOHEXYL CHLOROFORMATE</b>	2X		6.1		60
2748	<b>2-ETHYLHEXYL CHLOROFORMATE</b>	2X		6.1	8	68
2749	<b>TETRAMETHYLSILANE</b>	3YE		3		33
2750	<b>1,3-DICHLOROPROPANOL-2</b>	2X		6.1		60
2751	<b>DIETHYLTHIOPHOSPHORYL CHLORIDE</b>	4W		8		80
2752	<b>1,2-EPOXY-3-ETHOXYPROPANE</b>	3Y		3		30
2753	<b>N-ETHYLBENZYL TOLUIDINES, LIQUID</b>	2X		6.1		60
2754	<b>N-ETHYL TOLUIDINES</b>	3X		6.1		60
2755	UN No. no longer in use					
2756	UN No. no longer in use					
2757	<b>CARBAMATE PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2758	<b>CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2759	<b>ARSENICAL PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2760	<b>ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2761	<b>ORGANOCHLORINE PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2762	<b>ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2763	<b>TRIAZINE PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2764	<b>TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2765 to 2770	UN Nos. no longer in use					
2771	<b>THIOCARBAMATE PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2772	<b>THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2773	UN No. no longer in use					
2774	UN No. no longer in use					
2775	<b>COPPER BASED PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2776	<b>COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2777	<b>MERCURY BASED PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2778	<b>MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2779	<b>SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2780	<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2781	<b>BIPYRIDILUM PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2782	<b>BIPYRIDILUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2783	<b>ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2784	<b>ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2785	<b>4-THIAPENTANAL</b>	2X		6.1		60
2786	<b>ORGANOTIN PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
2787	<b>ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
2788	<b>ORGANOTIN COMPOUND, LIQUID, N.O.S.</b> , packing group I	2X	B	6.1		66
2788	<b>ORGANOTIN COMPOUND, LIQUID, N.O.S.</b> , packing groups II & III	2X		6.1		60
2789	<b>ACETIC ACID, GLACIAL</b> or <b>ACETIC ACID SOLUTION</b> , more than 80% acid, by mass	●2P	A(fl)	8	3	83
2790	<b>ACETIC ACID SOLUTION</b> , more than 10% but not more than 80% acid, by mass	●2R		8		80
2791	UN No. no longer in use					
2792	UN No. no longer in use					
2793	<b>FERROUS METAL BORINGS, SHAVINGS, TURNINGS</b> or <b>CUTTINGS</b> in a form liable to self-heating	1Y		4.2		40
2794	<b>BATTERIES, WET, FILLED WITH ACID</b> , electric storage	2R		8		80
2795	<b>BATTERIES, WET, FILLED WITH ALKALI</b> , electric storage	2R		8		80
2796	<b>SULPHURIC ACID</b> with not more than 51% acid or <b>BATTERY FLUID, ACID</b>	2R		8		80
2797	<b>BATTERY FLUID, ALKALI</b>	2R		8		80
2798	<b>PHENYLPHOSPHORUS DICHLORIDE</b>	2X		8		80
2799	<b>PHENYLPHOSPHORUS THIODICHLORIDE</b>	2W		8		80
2800	<b>BATTERIES, WET, NON-SPILLABLE</b> , electric storage	2R		8		80
2801	<b>DYE, LIQUID, CORROSIVE, N.O.S.</b> or <b>DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.</b> , packing group I	2X	B	8		88

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2801	<b>DYE, LIQUID, CORROSIVE, N.O.S.</b> or <b>DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.</b> , packing groups II & III	<b>2X</b>		8		80
2802	<b>COPPER CHLORIDE</b>	<b>2X</b>		8		80
2803	<b>GALLIUM</b>	<b>2Z</b>		8		80
2804	UN No. no longer in use					
2805	<b>LITHIUM HYDRIDE, FUSED SOLID</b>	<b>4W</b>		4.3		423
2806	<b>LITHIUM NITRIDE</b>	<b>4W<sup>(1)</sup></b>		4.3		
2807	<b>MAGNETIZED MATERIAL</b>	<b>2Z<sup>(1)</sup></b>		9		
2808	UN No. no longer in use					
2809	<b>MERCURY</b>	<b>2X</b>		8	6.1	86
2810	<b>TOXIC LIQUID, ORGANIC, N.O.S.</b> , packing group I	<b>2X</b>	B	6.1		66
2810	<b>TOXIC LIQUID, ORGANIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		6.1		60
2811	<b>TOXIC SOLID, ORGANIC, N.O.S.</b>	<b>2X</b>		6.1		66/60
2812	<b>SODIUM ALUMINATE, SOLID</b>	<b>2X<sup>(1)</sup></b>		8		
2813	<b>WATER-REACTIVE SOLID, N.O.S.</b>	<b>4W</b>		4.3		X423/ 423
2814	<b>INFECTIOUS SUBSTANCE, AFFECTING HUMANS</b>	<b>2XE<sup>(1)</sup></b>		6.2		
2814	<b>INFECTIOUS SUBSTANCE, AFFECTING HUMANS</b> , in refrigerated liquid nitrogen	<b>2XE<sup>(1)</sup></b>	A(c)	6.2	2.2	
2814	<b>INFECTIOUS SUBSTANCE, AFFECTING HUMANS</b> (animal material only)	<b>2XE</b>		6.2		606
2815	<b>N-AMINOETHYLPIPERAZINE</b>	<b>●2X</b>		8	6.1	86
2816	UN No. no longer in use					
2817	<b>AMMONIUM HYDROGENDIFLUORIDE SOLUTION</b>	<b>2X</b>		8	6.1	86
2818	<b>AMMONIUM POLYSULPHIDE SOLUTION</b>	<b>2X</b>		8	6.1	86
2819	<b>AMYL ACID PHOSPHATE</b>	<b>2X</b>		8		80
2820	<b>BUTYRIC ACID</b>	<b>●2X</b>		8		80

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2821	<b>PHENOL SOLUTION</b>	<b>2X</b>		6.1		60
2822	<b>2-CHLOROPYRIDINE</b>	<b>2X</b>		6.1		60
2823	<b>CROTONIC ACID, SOLID</b>	<b>2X</b>		8		80
2824	UN No. no longer in use					
2825	UN No. no longer in use					
2826	<b>ETHYL CHLOROTHIOFORMATE</b>	<b>2W</b>	A(fl)	8	3	83
2827	UN No. no longer in use					
2828	UN No. no longer in use					
2829	<b>CAPROIC ACID</b>	<b>2X</b>		8		80
2830	<b>LITHIUM FERROSILICON</b>	<b>4W</b>		4.3		423
2831	<b>1,1,1-TRICHLOROETHANE</b>	<b>2Z</b>		6.1		60
2832	UN No. no longer in use					
2833	UN No. no longer in use					
2834	<b>PHOSPHOROUS ACID</b>	<b>2X</b>		8		80
2835	<b>SODIUM ALUMINIUM HYDRIDE</b>	<b>4W</b>		4.3		423
2836	UN No. no longer in use					
2837	<b>BISULPHATES, AQUEOUS SOLUTION</b>	<b>2R</b>		8		80
2838	<b>VINYL BUTYRATE, STABILIZED</b>	<b>3YE</b>		3		339
2839	<b>ALDOL</b>	● <b>2X</b>		6.1		60
2840	<b>BUTYRALDOXIME</b>	● <b>3W</b>	A(fl)	3		30
2841	<b>DI-n-AMYLAMINE</b>	● <b>3W</b>	A(fl)	3	6.1	36
2842	<b>NITROETHANE</b>	● <b>3Y</b>		3		30
2843	UN No. no longer in use					
2844	<b>CALCIUM MANGANESE SILICON</b>	<b>4Y</b>		4.3		423
2845	<b>PYROPHORIC LIQUID, ORGANIC, N.O.S.</b>	● <b>3W</b>		4.2		333
2846	<b>PYROPHORIC SOLID, ORGANIC, N.O.S.</b>	<b>4Y<sup>(1)</sup></b>		4.2		
2847	UN No. no longer in use					
2848	UN No. no longer in use					
2849	<b>3-CHLOROPROPANOL-1</b>	● <b>2X</b>		6.1		60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2850	<b>PROPYLENE TETRAMER</b>	<b>3Y</b>		3		30
2851	<b>BORON TRIFLUORIDE DIHYDRATE</b>	<b>4W</b>		8		80
2852	<b>DIPICRYL SULPHIDE, WETTED</b> with not less than 10% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
2853	<b>MAGNESIUM FLUROSILICATE</b>	<b>2Z</b>		6.1		60
2854	<b>AMMONIUM FLUROSILICATE</b>	<b>2Z</b>		6.1		60
2855	<b>ZINC FLUROSILICATE</b>	<b>2Z</b>		6.1		60
2856	<b>FLUROSILICATES, N.O.S.</b>	<b>2Z</b>		6.1		60
2857	<b>REFRIGERATING MACHINES</b> containing non-flammable, non-toxic gases or ammonia solutions (UN 2672)	<b>2Z<sup>(1)</sup></b>		2.2		
2858	<b>ZIRCONIUM, DRY</b> , coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	<b>1Z</b>		4.1		40
2859	<b>AMMONIUM METAVANADATE</b>	<b>2Z</b>		6.1		60
2860	UN No. no longer in use					
2861	<b>AMMONIUM POLYVANADATE</b>	<b>2X</b>		6.1		60
2862	<b>VANADIUM PENTOXIDE</b> , non-fused form	<b>2X</b>		6.1		60
2863	<b>SODIUM AMMONIUM VANADATE</b>	<b>2X</b>		6.1		60
2864	<b>POTASSIUM METAVANADATE</b>	<b>2X</b>		6.1		60
2865	<b>HYDROXYLAMINE SULPHATE</b>	<b>2X</b>		8		80
2866 to 2868	UN Nos. no longer in use					
2869	<b>TITANIUM TRICHLORIDE MIXTURE</b>	<b>4W</b>		8		80
2870	<b>ALUMINIUM BOROHYDRIDE</b>	<b>4W</b>		4.2	4.3	X333
2870	<b>ALUMINIUM BOROHYDRIDE IN DEVICES</b>	<b>4W<sup>(1)</sup></b>		4.2	4.3	
2871	<b>ANTIMONY POWDER</b>	<b>2X</b>		6.1		60
2872	<b>DIBROMOCHLOROPROPANES</b>	<b>2X</b>		6.1		60
2873	<b>DIBUTYLAMINOETHANOL</b>	<b>2Z</b>		6.1		60
2874	<b>FURFURYL ALCOHOL</b>	<b>●2X</b>		6.1		60
2875	<b>HEXACHLOROPHENE</b>	<b>2X</b>		6.1		60

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2876	<b>RESORCINOL</b>	<b>2Z</b>		6.1		60
2877	UN No. no longer in use					
2878	<b>TITANIUM SPONGE GRANULES</b> or <b>TITANIUM SPONGE POWDERS</b>	<b>4Y</b>		4.1		40
2879	<b>SELENIUM OXYCHLORIDE</b>	<b>4WE</b>	B	8	6.1	X886
2880	<b>CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE</b> with not less than 5.5% but not more than 16% water	<b>1W</b>		5.1		50
2881	<b>METAL CATALYST, DRY</b>	<b>4Y</b>		4.2		43/40
2882 to 2899	UN Nos. no longer in use					
2900	<b>INFECTIOUS SUBSTANCE, AFFECTING ANIMALS</b> only	<b>2X<sup>(1)</sup></b>		6.2		
2900	<b>INFECTIOUS SUBSTANCE, AFFECTING ANIMALS</b> only (animal material only)	<b>2X</b>		6.2		606
2900	<b>INFECTIOUS SUBSTANCE, AFFECTING ANIMALS</b> only, in refrigerated liquid nitrogen	<b>2X<sup>(1)</sup></b>	A(c)	6.2	2.2	
2901	<b>BROMINE CHLORIDE</b>	<b>2WE</b>	B	2.3	5.1, 8	265
2902	<b>PESTICIDE, LIQUID, TOXIC, N.O.S.</b> , packing group I	<b>2X</b>	B	6.1		66
2902	<b>PESTICIDE, LIQUID, TOXIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		6.1		60
2903	<b>PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S.</b>	<b>3W</b>	A(fl)	6.1	3	663/63
2904	<b>CHLOROPHENOLATES, LIQUID</b> or <b>PHENOLATES, LIQUID</b>	<b>2X</b>		8		80
2905	<b>CHLOROPHENOLATES, SOLID</b> or <b>PHENOLATES, SOLID</b>	<b>2X</b>		8		80
2906	UN No. no longer in use					
2907	<b>ISOSORBIDE DINITRATE MIXTURE</b> with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate	<b>1Z<sup>(1)</sup></b>		4.1		

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2908	<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – EMPTY PACKAGING</b>	(2)		7		
2909	<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM</b>	(2)		7		
2910	<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – LIMITED QUANTITY OF MATERIAL</b>	(2)		7		
2911	<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – INSTRUMENTS or ARTICLES</b>	(2)		7		
2912	<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non-fissile or fissile excepted</b>	(2)		7		70
2913	<b>RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I, SCO-II or SCO-III), non-fissile or fissile excepted</b>	(2)		7		70
2914	UN No. no longer in use					
2915	<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non-fissile or fissile excepted</b>	(2)		7		70
2916	<b>RADIOACTIVE MATERIAL, TYPE B (U) PACKAGE, non-fissile or fissile excepted</b>	(2)		7		70
2917	<b>RADIOACTIVE MATERIAL, TYPE B (M) PACKAGE, non-fissile or fissile excepted</b>	(2)		7		70
2918	UN No. no longer in use					
2919	<b>RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non-fissile or fissile excepted</b>	(2)		7		70
2920	<b>CORROSIVE LIQUID, FLAMMABLE, N.O.S.</b>	●3W	A(fl)	8	3	883/83
2921	<b>CORROSIVE SOLID, FLAMMABLE, N.O.S.</b>	2X		8	4.1	884/84

(1) Not applicable to the carriage of dangerous goods under RID or ADR (2) Radioactive material



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2922	<b>CORROSIVE LIQUID, TOXIC, N.O.S.</b> , packing group I	<b>2X</b>	B	8	6.1	886
2922	<b>CORROSIVE LIQUID, TOXIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		8	6.1	86
2923	<b>CORROSIVE SOLID, TOXIC, N.O.S.</b>	<b>2X</b>		8	6.1	886/86
2924	<b>FLAMMABLE LIQUID, CORROSIVE, N.O.S.</b> , packing groups I & II	● <b>3WE</b>	A(fl)	3	8	338
2924	<b>FLAMMABLE LIQUID, CORROSIVE, N.O.S.</b> , packing group III	● <b>3W</b>	A(fl)	3	8	38
2925	<b>FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.</b>	<b>1W</b>		4.1	8	48
2926	<b>FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.</b>	<b>1X</b>		4.1	6.1	46
2927	<b>TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.</b> , packing group I	<b>2XE</b>	B	6.1	8	668
2927	<b>TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.</b> , packing group II	<b>2X</b>		6.1	8	68
2928	<b>TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.</b>	<b>2X</b>		6.1	8	668/68
2929	<b>TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.</b>	● <b>3W</b>	A(fl)	6.1	3	663/63
2930	<b>TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.</b>	<b>2X</b>		6.1	4.1	664/64
2931	<b>VANADYL SULPHATE</b>	<b>2Z</b>		6.1		60
2932	UN No. no longer in use					
2933	<b>METHYL 2-CHLOROPROPIONATE</b>	● <b>3Y</b>		3		30
2934	<b>ISOPROPYL 2-CHLOROPROPIONATE</b>	<b>3Y</b>		3		30
2935	<b>ETHYL 2-CHLOROPROPIONATE</b>	<b>3Y</b>		3		30
2936	<b>THIOLACTIC ACID</b>	● <b>2X</b>		6.1		60
2937	<b>alpha-METHYLBENZYL ALCOHOL, LIQUID</b>	<b>2Z</b>		6.1		60
2938	UN No. no longer in use					
2939	UN No. no longer in use					
2940	<b>9-PHOSPHABICYCLONONANES (CYCLOOCTADIENE PHOSPHINES)</b>	<b>1Y</b>		4.2		40
2941	<b>FLUOROANILINES</b>	<b>2X</b>		6.1		60

(2) Radioactive material

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2942	<b>2-TRIFLUOROMETHYLANILINE</b>	<b>2X</b>		6.1		60
2943	<b>TETRAHYDROFURFURYLAMINE</b>	<b>●2Y</b>		3		30
2944	UN No. no longer in use					
2945	<b>N-METHYLBUTYLAMINE</b>	<b>●2WE</b>	A(fl)	3	8	338
2946	<b>2-AMINO-5-DIETHYLAMINOPENTANE</b>	<b>2X</b>		6.1		60
2947	<b>ISOPROPYL CHLOROACETATE</b>	<b>3Y</b>		3		30
2948	<b>3-TRIFLUOROMETHYLANILINE</b>	<b>2X</b>		6.1		60
2949	<b>SODIUM HYDROSULPHIDE, HYDRATED</b> with not less than 25% water of crystallization	<b>2X</b>		8		80
2950	<b>MAGNESIUM GRANULES, COATED</b>	<b>4Y</b>		4.3		423
2951 to 2955	UN Nos. no longer in use					
2956	<b>5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE)</b>	<b>1Y<sup>(1)</sup></b>		4.1		
2957 to 2964	UN Nos. no longer in use					
2965	<b>BORON TRIFLUORIDE DIMETHYL ETHERATE</b>	<b>4WE</b>	A(fl)	4.3	3, 8	382
2966	<b>THIOGLYCOL</b>	<b>2X</b>		6.1		60
2967	<b>SULPHAMIC ACID</b>	<b>2X</b>		8		80
2968	<b>MANEB, STABILIZED</b> or <b>MANEB PREPARATION, STABILIZED</b> against self-heating	<b>4Y</b>		4.3		423
2969	<b>CASTOR BEANS</b> or <b>CASTOR MEAL</b> or <b>CASTOR POMACE</b> or <b>CASTOR FLAKE</b>	<b>2Z</b>		9		90
2970 to 2976	UN Nos. no longer in use					
2977	<b>RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE</b>	<sup>(2)</sup>		7	6.1, 8	768
2978	<b>RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE,</b> non-fissile or fissile excepted	<sup>(2)</sup>		7	6.1, 8	768

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2979 to 2982	UN Nos. no longer in use					
2983	<b>ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE</b> , not more than 30% ethylene oxide	●2WE	A(fl)	3	6.1	336
2984	<b>HYDROGEN PEROXIDE, AQUEOUS SOLUTION</b> with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	2R		5.1		50
2985	<b>CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.</b>	4WE	A(fl)	3	8	X338
2986	<b>CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.</b>	4W	A(fl)	8	3	X83
2987	<b>CHLOROSILANES, CORROSIVE, N.O.S.</b>	4W		8		X80
2988	<b>CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.</b>	4WE	A(fl)	4.3	3, 8	X338
2989	<b>LEAD PHOSPHITE, DIBASIC</b>	1Z		4.1		40
2990	<b>LIFE-SAVING APPLIANCES, SELF-INFLATING</b>	2Z <sup>(1)</sup>		9		
2991	<b>CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
2992	<b>CARBAMATE PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
2992	<b>CARBAMATE PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
2993	<b>ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
2994	<b>ARSENICAL PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
2994	<b>ARSENICAL PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
2995	<b>ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63

(1) Not applicable to the carriage of dangerous goods under RID or ADR (2) Radioactive material

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
2996	<b>ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
2996	<b>ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60
2997	<b>TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	● <b>3W</b>	A(fl)	6.1	3	663/63
2998	<b>TRIAZINE PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
2998	<b>TRIAZINE PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60
2999 to 3004	UN Nos. no longer in use					
3005	<b>THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	● <b>3W</b>	A(fl)	6.1	3	663/63
3006	<b>THIOCARBAMATE PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
3006	<b>THIOCARBAMATE PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60
3007	UN No. no longer in use					
3008	UN No. no longer in use					
3009	<b>COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	● <b>3W</b>	A(fl)	6.1	3	663/63
3010	<b>COPPER BASED PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
3010	<b>COPPER BASED PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60
3011	<b>MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	● <b>3W</b>	A(fl)	6.1	3	663/63
3012	<b>MERCURY BASED PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
3012	<b>MERCURY BASED PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3013	<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
3014	<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
3014	<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
3015	<b>BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
3016	<b>BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
3016	<b>BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
3017	<b>ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
3018	<b>ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
3018	<b>ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
3019	<b>ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
3020	<b>ORGANOTIN PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
3020	<b>ORGANOTIN PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
3021	<b>PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336
3022	<b>1,2-BUTYLENE OXIDE, STABILIZED</b>	●2YE		3		339
3023	<b>2-METHYL-2-HEPTANETHIOL</b>	3WE	A(fl)	6.1	3	663
3024	<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	●3WE	A(fl)	3	6.1	336

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3025	<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	●3W	A(fl)	6.1	3	663/63
3026	<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC</b> , packing group I	2X	B	6.1		66
3026	<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	2X		6.1		60
3027	<b>COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC</b>	2X		6.1		66/60
3028	<b>BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID</b> , electric storage	2X		8		80
3029 to 3047	UN Nos. no longer in use					
3048	<b>ALUMINIUM PHOSPHIDE PESTICIDE</b>	4W		6.1		642
3049 to 3053	UN Nos. no longer in use					
3054	<b>CYCLOHEXYL MERCAPTAN</b>	3WE		3		30
3055	<b>2-(2-AMINOETHOXY)ETHANOL</b>	2X		8		80
3056	<b>n-HEPTALDEHYDE</b>	3Y		3		30
3057	<b>TRIFLUOROACETYL CHLORIDE</b>	2XE	A(c)	2.3	8	268
3058 to 3063	UN Nos. no longer in use					
3064	<b>NITROGLYCERIN, SOLUTION IN ALCOHOL</b> with more than 1% but not more than 5% nitroglycerin	●2YE <sup>(1)</sup>		3		
3065	<b>ALCOHOLIC BEVERAGES</b> , with more than 70% alcohol by volume	●2YE		3		33
3065	<b>ALCOHOLIC BEVERAGES</b> , with more than 24% but not more than 70% alcohol by volume	●2Y		3		30
3066	<b>PAINT</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL</b> (including paint-thinning or reducing compound)	2X		8		80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3067 to 3069	UN Nos. no longer in use					
3070	<b>ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE</b> with not more than 12.5% ethylene oxide	<b>2TE</b>		2.2		20
3071	<b>MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S.</b> or <b>MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.</b>	● <b>3WE</b>	A(fl)	6.1	3	63
3072	<b>LIFE-SAVING APPLIANCES NOT SELF-INFLATING</b> containing dangerous goods as equipment	<b>2Z<sup>(1)</sup></b>		9		
3073	<b>VINYLPYRIDINES, STABILIZED</b>	● <b>3W</b>	A(fl)	6.1	3, 8	638
3074 to 3076	UN Nos. no longer in use					
3077	<b>ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.</b>	<b>2Z</b>		9		90
3078	<b>CERIUM</b> , turnings or gritty powder	<b>4W</b>		4.3		423
3079	<b>METHACRYLONITRILE, STABILIZED</b>	● <b>3WE</b>	A(fl)	6.1	3	663
3080	<b>ISOCYANATES, TOXIC, FLAMMABLE, N.O.S.</b> or <b>ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.</b>	● <b>3W</b>	A(fl)	6.1	3	63
3081	UN No. no longer in use					
3082	<b>ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.</b>	● <b>3Z</b>		9		90
3083	<b>PERCHLORYL FLUORIDE</b>	<b>2WE</b>	A(co)	2.3	5.1	265
3084	<b>CORROSIVE SOLID, OXIDIZING, N.O.S.</b>	<b>2W</b>		8	5.1	885/85
3085	<b>OXIDIZING SOLID, CORROSIVE, N.O.S.</b> , packing group I	<b>1W<sup>(1)</sup></b>		5.1	8	
3085	<b>OXIDIZING SOLID, CORROSIVE, N.O.S.</b> , packing groups II & III	<b>1W</b>		5.1	8	58
3086	<b>TOXIC SOLID, OXIDIZING, N.O.S.</b>	<b>2W</b>		6.1	5.1	665/65
3087	<b>OXIDIZING SOLID, TOXIC, N.O.S.</b> , packing group I	<b>1W<sup>(1)</sup></b>		5.1	6.1	

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3087	<b>OXIDIZING SOLID, TOXIC, N.O.S.</b> , packing groups II & III	<b>1W</b>		5.1	6.1	56
3088	<b>SELF-HEATING SOLID, ORGANIC, N.O.S.</b>	<b>1Y</b>		4.2		40
3089	<b>METAL POWDER, FLAMMABLE, N.O.S.</b>	<b>4Y</b>		4.1		40
3090	<b>LITHIUM METAL BATTERIES</b> (including lithium alloy batteries)	<b>4Y<sup>(1)</sup></b>		9		
3091	<b>LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT</b> or <b>LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT</b>	<b>4Y<sup>(1)</sup></b>		9		
3092	<b>1-METHOXY-2-PROPANOL</b>	<b>●2Y</b>		3		30
3093	<b>CORROSIVE LIQUID, OXIDIZING, N.O.S.</b> , packing group I	<b>2W</b>	B	8	5.1	885
3093	<b>CORROSIVE LIQUID, OXIDIZING, N.O.S.</b> , packing group II	<b>2W</b>		8	5.1	85
3094	<b>CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.</b>	<b>4W</b>		8	4.3	823
3095	<b>CORROSIVE SOLID, SELF-HEATING, N.O.S.</b>	<b>2W</b>		8	4.2	884/84
3096	<b>CORROSIVE SOLID, WATER-REACTIVE, N.O.S.</b>	<b>4W</b>		8	4.3	842
3097	<b>FLAMMABLE SOLID, OXIDIZING, N.O.S.</b>	<b>1Y<sup>(1)</sup></b>		4.1	5.1	
3098	<b>OXIDIZING LIQUID, CORROSIVE, N.O.S.</b>	<b>2W<sup>(1)</sup></b>		5.1	8	
3099	<b>OXIDIZING LIQUID, TOXIC, N.O.S.</b>	<b>2W<sup>(1)</sup></b>		5.1	6.1	
3100	<b>OXIDIZING SOLID, SELF-HEATING, N.O.S.</b>	<b>1W<sup>(1)</sup></b>		5.1	4.2	
3101	<b>ORGANIC PEROXIDE TYPE B, LIQUID</b>	<b>2WE<sup>(1)</sup></b>		5.2	1	
3102	<b>ORGANIC PEROXIDE TYPE B, SOLID</b>	<b>1WE<sup>(1)</sup></b>		5.2	1	
3103	<b>ORGANIC PEROXIDE TYPE C, LIQUID</b>	<b>2WE<sup>(1)</sup></b>		5.2		
3104	<b>ORGANIC PEROXIDE TYPE C, SOLID</b>	<b>1WE<sup>(1)</sup></b>		5.2		
3105	<b>ORGANIC PEROXIDE TYPE D, LIQUID</b>	<b>2WE<sup>(1)</sup></b>		5.2		

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3106	ORGANIC PEROXIDE TYPE D, SOLID	1WE <sup>(1)</sup>		5.2		
3107	ORGANIC PEROXIDE TYPE E, LIQUID	2W <sup>(1)</sup>		5.2		
3108	ORGANIC PEROXIDE TYPE E, SOLID	1W <sup>(1)</sup>		5.2		
3109	ORGANIC PEROXIDE TYPE F, LIQUID	2W		5.2		539
3110	ORGANIC PEROXIDE TYPE F, SOLID	1W		5.2		539
3111	ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	2WE <sup>(1)</sup>		5.2	1	
3112	ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	1WE <sup>(1)</sup>		5.2	1	
3113	ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	2WE <sup>(1)</sup>		5.2		
3114	ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	1WE <sup>(1)</sup>		5.2		
3115	ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	2WE <sup>(1)</sup>		5.2		
3116	ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	1WE <sup>(1)</sup>		5.2		
3117	ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	2W <sup>(1)</sup>		5.2		
3118	ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	1W <sup>(1)</sup>		5.2		
3119	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	2W		5.2		539
3120	ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	1W		5.2		539
3121	OXIDIZING SOLID, WATER-REACTIVE, N.O.S.	4W <sup>(1)</sup>		5.1	4.3	
3122	TOXIC LIQUID, OXIDIZING, N.O.S., packing group I	2WE	B	6.1	5.1	665
3122	TOXIC LIQUID, OXIDIZING, N.O.S., packing group II	2WE		6.1	5.1	65
3123	TOXIC LIQUID, WATER-REACTIVE, N.O.S.	4W		6.1	4.3	623

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3124	<b>TOXIC SOLID, SELF-HEATING, N.O.S.</b>	<b>2W</b>		6.1	4.2	664/64
3125	<b>TOXIC SOLID, WATER-REACTIVE, N.O.S.</b>	<b>4W</b>		6.1	4.3	642
3126	<b>SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.</b>	<b>1W</b>		4.2	8	48
3127	<b>SELF-HEATING SOLID, OXIDIZING, N.O.S.</b>	<b>1W<sup>(1)</sup></b>		4.2	5.1	
3128	<b>SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.</b>	<b>1W</b>		4.2	6.1	46
3129	<b>WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.</b>	<b>4W</b>		4.3	8	X382/ 382
3130	<b>WATER-REACTIVE LIQUID, TOXIC, N.O.S.</b>	<b>4W</b>		4.3	6.1	X362/ 362
3131	<b>WATER-REACTIVE SOLID, CORROSIVE, N.O.S.</b>	<b>4W</b>		4.3	8	X482/ 482
3132	<b>WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.</b> , packing group I	<b>4W<sup>(1)</sup></b>		4.3	4.1	
3132	<b>WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.</b> , packing groups II & III	<b>4W</b>		4.3	4.1	423
3133	<b>WATER-REACTIVE SOLID, OXIDIZING, N.O.S.</b>	<b>4W<sup>(1)</sup></b>		4.3	5.1	
3134	<b>WATER-REACTIVE SOLID, TOXIC, N.O.S.</b> , packing group I	<b>4W<sup>(1)</sup></b>		4.3	6.1	
3134	<b>WATER-REACTIVE SOLID, TOXIC, N.O.S.</b> , packing groups II & III	<b>4W</b>		4.3	6.1	462
3135	<b>WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.</b> , packing group I	<b>4W<sup>(1)</sup></b>		4.3	4.2	
3135	<b>WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.</b> , packing groups II & III	<b>4W</b>		4.3	4.2	423
3136	<b>TRIFLUOROMETHANE, REFRIGERATED LIQUID</b>	<b>2T</b>		2.2		22
3137	<b>OXIDIZING SOLID, FLAMMABLE, N.O.S.</b>	<b>1W<sup>(1)</sup></b>		5.1	4.1	

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3138	<b>ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID</b> containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene	<b>2YE</b>		2.1		223
3139	<b>OXIDIZING LIQUID, N.O.S.</b>	<b>2Y<sup>(1)</sup></b>		5.1		
3140	<b>ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.,</b> packing group I	<b>2X</b>	B	6.1		66
3140	<b>ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.,</b> packing groups II & III	<b>2X</b>		6.1		60
3141	<b>ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.</b>	<b>2Z</b>		6.1		60
3142	<b>DISINFECTANT, LIQUID, TOXIC, N.O.S.,</b> packing group I	<b>2X</b>	B	6.1		66
3142	<b>DISINFECTANT, LIQUID, TOXIC, N.O.S.,</b> packing groups II & III	<b>2X</b>		6.1		60
3143	<b>DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		66/60
3144	<b>NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.,</b> packing group I	<b>2X</b>	B	6.1		66
3144	<b>NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.,</b> packing groups II & III	<b>2X</b>		6.1		60
3145	<b>ALKYLPHENOLS, LIQUID, N.O.S.</b> (including C2-C12 homologues), packing group I	<b>2X</b>	B	8		88
3145	<b>ALKYLPHENOLS, LIQUID, N.O.S.</b> (including C2-C12 homologues), packing groups II & III	<b>2X</b>		8		80
3146	<b>ORGANOTIN COMPOUND, SOLID, N.O.S.</b>	<b>2X</b>		6.1		66/60
3147	<b>DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.</b>	<b>2X</b>		8		88/80
3148	<b>WATER-REACTIVE LIQUID, N.O.S.</b>	<b>4W</b>		4.3		X323/ 323

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3149	<b>HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE</b> with acid(s), water and not more than 5% peroxyacetic acid, <b>STABILIZED</b>	<b>2P</b>		5.1	8	58
3150	<b>DEVICES, SMALL, HYDROCARBON GAS POWERED</b> or <b>HYDROCARBON GAS REFILLS FOR SMALL DEVICES</b> with release device	<b>2YE<sup>(1)</sup></b>		2.1		
3151	<b>POLYHALOGENATED BIPHENYLS, LIQUID</b> or <b>HALOGENATED MONOMETHYLDIPHENYLMETHANES, LIQUID</b> or <b>POLYHALOGENATED TERPHENYLS, LIQUID</b>	<b>2X</b>		9		90
3152	<b>POLYHALOGENATED BIPHENYLS, SOLID</b> or <b>HALOGENATED MONOMETHYLDIPHENYLMETHANES, SOLID</b> or <b>POLYHALOGENATED TERPHENYLS, SOLID</b>	<b>2X</b>		9		90
3153	<b>PERFLUORO (METHYL VINYL ETHER)</b>	<b>2YE</b>		2.1		23
3154	<b>PERFLUORO (ETHYL VINYL ETHER)</b>	<b>2YE</b>		2.1		23
3155	<b>PENTACHLOROPHENOL</b>	<b>2X</b>		6.1		60
3156	<b>COMPRESSED GAS, OXIDIZING, N.O.S.</b>	<b>2S</b>		2.2	5.1	25
3157	<b>LIQUEFIED GAS, OXIDIZING, N.O.S.</b>	<b>2PE</b>	A(co)	2.2	5.1	25
3158	<b>GAS, REFRIGERATED LIQUID, N.O.S.</b>	<b>2TE</b>		2.2		22
3159	<b>1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)</b>	<b>2TE</b>		2.2		20
3160	<b>LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.</b>	<b>2WE</b>	A(cf)	2.3	2.1	263
3161	<b>LIQUEFIED GAS, FLAMMABLE, N.O.S.</b>	<b>2YE</b>		2.1		23
3162	<b>LIQUEFIED GAS, TOXIC, N.O.S.</b>	<b>2XE</b>	A(c)	2.3		26
3163	<b>LIQUEFIED GAS, N.O.S.</b>	<b>2TE</b>		2.2		20
3164	<b>ARTICLES, PRESSURISED, PNEUMATIC</b> or <b>HYDRAULIC</b> (containing non-flammable gas)	<b>2T<sup>(1)</sup></b>		2.2		

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3165	<b>AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK</b> (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel)	●2WE <sup>(1)</sup>	A(fl)	3	6.1, 8	
3166	<b>VEHICLE, FLAMMABLE GAS POWERED</b> or <b>VEHICLE, FLAMMABLE LIQUID POWERED</b> or <b>VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED</b> or <b>VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED</b>	2YE <sup>(1)</sup>		9		
3167	<b>GAS SAMPLE, NON-PRESSURISED, FLAMMABLE, N.O.S.</b> , not refrigerated liquid	2YE <sup>(1)</sup>		2.1		
3168	<b>GAS SAMPLE, NON-PRESSURISED, TOXIC, FLAMMABLE, N.O.S.</b> , not refrigerated liquid	2WE <sup>(1)</sup>	A(fg)	2.3	2.1	
3169	<b>GAS SAMPLE, NON-PRESSURISED, TOXIC, N.O.S.</b> , not refrigerated liquid	2XE <sup>(1)</sup>	B	2.3		
3170	<b>ALUMINIUM SMELTING BY-PRODUCTS</b> or <b>ALUMINIUM REMELTING BY-PRODUCTS</b>	4W		4.3		423
3171	<b>BATTERY POWERED VEHICLE</b> or <b>BATTERY POWERED EQUIPMENT</b>	4W <sup>(1)</sup>		9		
3172	<b>TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.</b> , packing group I	2X	B	6.1		66
3172	<b>TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.</b> , packing groups II & III	2X		6.1		60
3173	UN No. no longer in use					
3174	<b>TITANIUM DISULPHIDE</b>	1Y		4.2		40
3175	<b>SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S.</b>	1Z		4.1		40
3176	<b>FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.</b>	1Y		4.1		44
3177	UN No. no longer in use					
3178	<b>FLAMMABLE SOLID, INORGANIC, N.O.S.</b>	1Z		4.1		40

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3179	<b>FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.</b>	<b>1X</b>		4.1	6.1	46
3180	<b>FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.</b>	<b>1X</b>		4.1	8	48
3181	<b>METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.</b>	<b>1Z</b>		4.1		40
3182	<b>METAL HYDRIDES, FLAMMABLE, N.O.S.</b>	<b>1Z</b>		4.1		40
3183	<b>SELF-HEATING LIQUID, ORGANIC, N.O.S.</b>	<b>●3W</b>		4.2		30
3184	<b>SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.</b>	<b>●3W</b>		4.2	6.1	36
3185	<b>SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.</b>	<b>●3W</b>		4.2	8	38
3186	<b>SELF-HEATING LIQUID, INORGANIC, N.O.S.</b>	<b>●3W</b>		4.2		30
3187	<b>SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.</b>	<b>●3W</b>		4.2	6.1	36
3188	<b>SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.</b>	<b>●3W</b>		4.2	8	38
3189	<b>METAL POWDER, SELF-HEATING, N.O.S.</b>	<b>4W</b>		4.2		40
3190	<b>SELF-HEATING SOLID, INORGANIC, N.O.S.</b>	<b>1Y</b>		4.2		40
3191	<b>SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.</b>	<b>1W</b>		4.2	6.1	46
3192	<b>SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.</b>	<b>1W</b>		4.2	8	48
3193	UN No. no longer in use					
3194	<b>PYROPHORIC LIQUID, INORGANIC, N.O.S.</b>	<b>2W</b>		4.2		333
3195 to 3199	UN Nos. no longer in use					
3200	<b>PYROPHORIC SOLID, INORGANIC, N.O.S.</b>	<b>4W</b>		4.2		43
3201 to 3204	UN Nos. no longer in use					

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3205	<b>ALKALINE EARTH METAL ALCOHOLATES, N.O.S.</b>	<b>1Y</b>		4.2		40
3206	<b>ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.</b>	<b>1W</b>		4.2	8	48
3207	UN No. no longer in use					
3208	<b>METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.,</b> packing group I	<b>4W<sup>(1)</sup></b>		4.3		
3208	<b>METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.,</b> packing groups II & III	<b>4W</b>		4.3		423
3209	<b>METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.,</b> packing group I	<b>4W<sup>(1)</sup></b>		4.3	4.2	
3209	<b>METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.,</b> packing groups II & III	<b>4W</b>		4.3	4.2	423
3210	<b>CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Y</b>		5.1		50
3211	<b>PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Y</b>		5.1		50
3212	<b>HYPOCHLORITES, INORGANIC, N.O.S.</b>	<b>1W</b>		5.1		50
3213	<b>BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Y</b>		5.1		50
3214	<b>PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Y</b>		5.1		50
3215	<b>PERSULPHATES, INORGANIC, N.O.S.</b>	<b>1Z</b>		5.1		50
3216	<b>PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Z</b>		5.1		50
3217	UN No. no longer in use					
3218	<b>NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Y</b>		5.1		50
3219	<b>NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	<b>2Y</b>		5.1		50
3220	<b>PENTAFLUOROETHANE (REFRIGERANT GAS R 125)</b>	<b>2TE</b>		2.2		20
3221	<b>SELF-REACTIVE LIQUID TYPE B</b>	<b>2WE<sup>(1)</sup></b>		4.1	1	

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3222	<b>SELF-REACTIVE SOLID TYPE B</b>	<b>1WE<sup>(1)</sup></b>		4.1	1	
3223	<b>SELF-REACTIVE LIQUID TYPE C</b>	<b>2WE<sup>(1)</sup></b>		4.1		
3224	<b>SELF-REACTIVE SOLID TYPE C</b>	<b>1WE<sup>(1)</sup></b>		4.1		
3225	<b>SELF-REACTIVE LIQUID TYPE D</b>	<b>2WE<sup>(1)</sup></b>		4.1		
3226	<b>SELF-REACTIVE SOLID TYPE D</b>	<b>1WE<sup>(1)</sup></b>		4.1		
3227	<b>SELF-REACTIVE LIQUID TYPE E</b>	<b>2W<sup>(1)</sup></b>		4.1		
3228	<b>SELF-REACTIVE SOLID TYPE E</b>	<b>1W<sup>(1)</sup></b>		4.1		
3229	<b>SELF-REACTIVE LIQUID TYPE F</b>	<b>2W</b>		4.1		40
3230	<b>SELF-REACTIVE SOLID TYPE F</b>	<b>1W</b>		4.1		40
3231	<b>SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED</b>	<b>2WE<sup>(1)</sup></b>		4.1	1	
3232	<b>SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED</b>	<b>1WE<sup>(1)</sup></b>		4.1	1	
3233	<b>SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED</b>	<b>2WE<sup>(1)</sup></b>		4.1		
3234	<b>SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED</b>	<b>1WE<sup>(1)</sup></b>		4.1		
3235	<b>SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED</b>	<b>2WE<sup>(1)</sup></b>		4.1		
3236	<b>SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED</b>	<b>1WE<sup>(1)</sup></b>		4.1		
3237	<b>SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED</b>	<b>2W<sup>(1)</sup></b>		4.1		
3238	<b>SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED</b>	<b>1W<sup>(1)</sup></b>		4.1		
3239	<b>SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED</b>	<b>2W</b>		4.1		40
3240	<b>SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED</b>	<b>1W</b>		4.1		40
3241	<b>2-BROMO-2-NITROPROPANE-1,3-DIOL</b>	<b>1Y<sup>(1)</sup></b>		4.1		
3242	<b>AZODICARBONAMIDE</b>	<b>1Y</b>		4.1		40
3243	<b>SOLIDS CONTAINING TOXIC LIQUID, N.O.S.</b>	<b>2X</b>		6.1		60
3244	<b>SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.</b>	<b>2X</b>		8		80

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3245	<b>GENETICALLY MODIFIED MICROORGANISMS</b> or <b>GENETICALLY MODIFIED ORGANISMS</b>	<b>2Z<sup>(1)</sup></b>		9		
3245	<b>GENETICALLY MODIFIED MICROORGANISMS</b> or <b>GENETICALLY MODIFIED ORGANISMS</b> , in refrigerated liquid nitrogen	<b>2Z<sup>(1)</sup></b>		9	2.2	
3246	<b>METHANESULPHONYL CHLORIDE</b>	<b>2XE</b>	B	6.1	8	668
3247	<b>SODIUM PEROXOBORATE, ANHYDROUS</b>	<b>1Y</b>		5.1		50
3248	<b>MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b> , packing group II	<b>●3WE</b>	A(fl)	3	6.1	336
3248	<b>MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b> , packing group III	<b>●3W</b>	A(fl)	3	6.1	36
3249	<b>MEDICINE, SOLID, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		60
3250	<b>CHLOROACETIC ACID, MOLTEN</b>	<b>2W</b>	A(h)	6.1	8	68
3251	<b>ISOSORBIDE-5-MONONITRATE</b>	<b>1Y<sup>(1)</sup></b>		4.1		
3252	<b>DIFLUOROMETHANE (REFRIGERANT GAS R 32)</b>	<b>2YE</b>		2.1		23
3253	<b>DISODIUM TRIOXOSILICATE</b>	<b>2X</b>		8		80
3254	<b>TRIBUTYLPHOSPHANE</b>	<b>3W</b>		4.2		333
3255	<b>tert-BUTYL HYPOCHLORITE</b>	<b>2WE<sup>(1)</sup></b>		4.2	8	
3256	<b>ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S.</b> with flash point above 60°C, at or above its flash point	<b>2Y</b>		3		30
3257	<b>ELEVATED TEMPERATURE LIQUID, N.O.S.</b> , at or above 100°C and below its flash point (including molten metals, molten salts, etc.), filled at a temperature higher than 190°C	<b>2Y</b>		9		99
3257	<b>ELEVATED TEMPERATURE LIQUID, N.O.S.</b> , at or above 100°C and below its flash point (including molten metals, molten salts, etc.), filled at or below 190°C	<b>2Y</b>		9		99
3258	<b>ELEVATED TEMPERATURE SOLID, N.O.S.</b> , at or above 240°C	<b>1Y</b>		9		99

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3259	<b>AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.</b>	<b>2X</b>		8		88/80
3260	<b>CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.</b>	<b>2X</b>		8		88/80
3261	<b>CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.</b>	<b>2X</b>		8		88/80
3262	<b>CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.</b>	<b>2X</b>		8		88/80
3263	<b>CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.</b>	<b>2X</b>		8		88/80
3264	<b>CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.</b> , packing group I	<b>2X</b>	B	8		88
3264	<b>CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		8		80
3265	<b>CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.</b> , packing group I	<b>2X</b>	B	8		88
3265	<b>CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		8		80
3266	<b>CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.</b> , packing group I	<b>2X</b>	B	8		88
3266	<b>CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		8		80
3267	<b>CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.</b> , packing group I	<b>2X</b>	B	8		88
3267	<b>CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.</b> , packing groups II & III	<b>2X</b>		8		80
3268	<b>SAFETY DEVICES</b> , electrically initiated	<b>2Z<sup>(1)</sup></b>		9		
3269	<b>POLYESTER RESIN KIT</b> , liquid base material	<b>●2YE<sup>(1)</sup></b>		3		
3270	<b>NITROCELLULOSE MEMBRANE FILTERS</b>	<b>1Z<sup>(1)</sup></b>		4.1		
3271	<b>ETHERS, N.O.S.</b> , packing group II	<b>3YE</b>		3		33
3271	<b>ETHERS, N.O.S.</b> , packing group III	<b>3Y</b>		3		30
3272	<b>ESTERS, N.O.S.</b> , packing group II	<b>●3YE</b>		3		33

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3272	<b>ESTERS, N.O.S.</b> , packing group III	●3Y		3		30
3273	<b>NITRILES, FLAMMABLE, TOXIC, N.O.S.</b>	3WE	A(fl)	3	6.1	336
3274	<b>ALCOHOLATES SOLUTION, N.O.S.</b> , in alcohol	●3WE	A(fl)	3	8	338
3275	<b>NITRILES, TOXIC, FLAMMABLE, N.O.S.</b>	3W	A(fl)	6.1	3	663/63
3276	<b>NITRILES, LIQUID, TOXIC, N.O.S.</b> , packing group I	2X	B	6.1		66
3276	<b>NITRILES, LIQUID, TOXIC, N.O.S.</b> , packing groups II & III	2X		6.1		60
3277	<b>CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.</b>	2X		6.1	8	68
3278	<b>ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.</b> , packing group I	2X	B	6.1		66
3278	<b>ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.</b> , packing groups II & III	2X		6.1		60
3279	<b>ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.</b>	●3W	A(fl)	6.1	3	663/63
3280	<b>ORGANOARSENIC COMPOUND, LIQUID, N.O.S.</b> , packing group I	2X	B	6.1		66
3280	<b>ORGANOARSENIC COMPOUND, LIQUID, N.O.S.</b> , packing groups II & III	2X		6.1		60
3281	<b>METAL CARBONYLS, LIQUID, N.O.S.</b> , packing group I	2X	B	6.1		66
3281	<b>METAL CARBONYLS, LIQUID, N.O.S.</b> , packing groups II & III	2X		6.1		60
3282	<b>ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.</b> , packing group I	2X	B	6.1		66
3282	<b>ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.</b> , packing groups II & III	2X		6.1		60
3283	<b>SELENIUM COMPOUND, SOLID, N.O.S.</b>	2X		6.1		66/60
3284	<b>TELLURIUM COMPOUND, N.O.S.</b>	2X		6.1		66/60

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3285	<b>VANADIUM COMPOUND, N.O.S.</b>	<b>2X</b>		6.1		66/60
3286	<b>FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.</b>	<b>●3WE</b>	A(fl)	3	6.1, 8	368
3287	<b>TOXIC LIQUID, INORGANIC, N.O.S.,</b> packing group I	<b>2X</b>	B	6.1		66
3287	<b>TOXIC LIQUID, INORGANIC, N.O.S.,</b> packing groups II & III	<b>2X</b>		6.1		60
3288	<b>TOXIC SOLID, INORGANIC, N.O.S.</b>	<b>2X</b>		6.1		66/60
3289	<b>TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.,</b> packing group I	<b>2X</b>	B	6.1	8	668
3289	<b>TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.,</b> packing group II	<b>2X</b>		6.1	8	68
3290	<b>TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.</b>	<b>2X</b>		6.1	8	668/68
3291	<b>CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.</b>	<b>2X</b>		6.2		606
3291	<b>CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.,</b> in refrigerated liquid nitrogen	<b>2X<sup>(1)</sup></b>	A(c)	6.2	2.2	
3292	<b>BATTERIES, CONTAINING METALLIC SODIUM OR SODIUM ALLOY, or CELLS, CONTAINING METALLIC SODIUM OR SODIUM ALLOY</b>	<b>4W<sup>(1)</sup></b>		4.3		
3293	<b>HYDRAZINE, AQUEOUS SOLUTION</b> with not more than 37% hydrazine, by mass	<b>●2X</b>		6.1		60
3294	<b>HYDROGEN CYANIDE, SOLUTION IN ALCOHOL</b> with not more than 45% hydrogen cyanide	<b>●2WE</b>	A(fl)	6.1	3	663
3295	<b>HYDROCARBONS, LIQUID, N.O.S.,</b> packing groups I & II	<b>3YE</b>		3		33
3295	<b>HYDROCARBONS, LIQUID, N.O.S.,</b> packing group III	<b>3Y</b>		3		30
3296	<b>HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227)</b>	<b>2T</b>		2.2		20

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3297	<b>ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE</b> with not more than 8.8% ethylene oxide	2TE		2.2		20
3298	<b>ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE</b> with not more than 7.9% ethylene oxide	2TE		2.2		20
3299	<b>ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE</b> with not more than 5.6% ethylene oxide	2TE		2.2		20
3300	<b>ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE</b> with more than 87% ethylene oxide	2PE	A(cf)	2.3	2.1	263
3301	<b>CORROSIVE LIQUID, SELF-HEATING, N.O.S.</b> , packing group I	2W	B	8	4.2	884
3301	<b>CORROSIVE LIQUID, SELF-HEATING, N.O.S.</b> , packing group II	2W		8	4.2	84
3302	<b>2-DIMETHYLAMINOETHYL ACRYLATE, STABILIZED</b>	2X		6.1		60
3303	<b>COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.</b>	2PE	B	2.3	5.1	265
3304	<b>COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.</b>	2RE	B	2.3	8	268
3305	<b>COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.</b>	2PE	A(fg)	2.3	2.1, 8	263
3306	<b>COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.</b>	2PE	B	2.3	5.1, 8	265
3307	<b>LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.</b>	2WE	A(co)	2.3	5.1	265
3308	<b>LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.</b>	2XE	A(c)	2.3	8	268
3309	<b>LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.</b>	2WE	A(cf)	2.3	2.1, 8	263
3310	<b>LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.</b>	2WE	A(co)	2.3	5.1, 8	265
3311	<b>GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.</b>	2PE	A(co)	2.2	5.1	225

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3312	<b>GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.</b>	<b>2YE</b>		2.1		223
3313	<b>ORGANIC PIGMENTS, SELF-HEATING</b>	<b>1Y</b>		4.2		40
3314	<b>PLASTICS MOULDING COMPOUND</b> in dough, sheet or extruded rope form, evolving flammable vapour	<b>2Y</b>		9		90
3315	<b>CHEMICAL SAMPLE, TOXIC</b>	<b>2X<sup>(1)</sup></b>	B	6.1		
3316	<b>CHEMICAL KIT</b> or <b>FIRST AID KIT</b>	<b>2Z<sup>(1)</sup></b>		9		
3317	<b>2-AMINO-4,6-DINITROPHENOL, WETTED</b> with not less than 20% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
3318	<b>AMMONIA SOLUTION</b> , relative density less than 0.880 at 15°C in water, with more than 50% ammonia	<b>2XE</b>	B	2.3	8	268
3319	<b>NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S.</b> with more than 2% but not more than 10% nitroglycerin, by mass	<b>1Y<sup>(1)</sup></b>		4.1		
3320	<b>SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION</b> , with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	<b>2X</b>		8		80
3321	<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II)</b> , non-fissile or fissile-excepted	<sup>(2)</sup>		7		70
3322	<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III)</b> , non-fissile or fissile-excepted	<sup>(2)</sup>		7		70
3323	<b>RADIOACTIVE MATERIAL, TYPE C PACKAGE</b> , non-fissile or fissile-excepted	<sup>(2)</sup>		7		70
3324	<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE</b>	<sup>(2)</sup>		7		70
3325	<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), FISSILE</b>	<sup>(2)</sup>		7		70
3326	<b>RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE</b>	<sup>(2)</sup>		7		70

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3327	<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE</b> , non-special form	(2)		7		70
3328	<b>RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE</b>	(2)		7		70
3329	<b>RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE</b>	(2)		7		70
3330	<b>RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE</b>	(2)		7		70
3331	<b>RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE</b>	(2)		7		70
3332	<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM</b> , non-fissile or fissile excepted	(2)		7		70
3333	<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE</b>	(2)		7		70
3334	<b>AVIATION REGULATED LIQUID, N.O.S.</b>	2Z <sup>(1)</sup>		9		
3335	<b>AVIATION REGULATED SOLID, N.O.S.</b>	2Z <sup>(1)</sup>		9		
3336	<b>MERCAPTANS, LIQUID, FLAMMABLE, N.O.S.</b> or <b>MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.</b>	3WE	A(fl)	3		33/30
3337	<b>REFRIGERANT GAS R 404A</b>	2TE		2.2		20
3338	<b>REFRIGERANT GAS R 407A</b>	2TE		2.2		20
3339	<b>REFRIGERANT GAS R 407B</b>	2TE		2.2		20
3340	<b>REFRIGERANT GAS R 407C</b>	2TE		2.2		20
3341	<b>THIOUREA DIOXIDE</b>	1Y		4.2		40
3342	<b>XANTHATES</b>	1Y		4.2		40
3343	<b>NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S.</b> with not more than 30% nitroglycerin, by mass	●2Y <sup>(1)</sup>		3		

(1) Not applicable to the carriage of dangerous goods under RID or ADR (2) Radioactive material

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3344	<b>PENTAERYTHRITOL TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S.</b> with more than 10% but not more than 20% PETN, by mass	<b>1Y<sup>(1)</sup></b>		4.1		
3345	<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC</b>	<b>2X</b>		6.1		66/60
3346	<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	<b>●3WE</b>	A(fl)	3	6.1	336
3347	<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	<b>●3W</b>	A(fl)	6.1	3	663/63
3348	<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
3348	<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60
3349	<b>PYRETHROID PESTICIDE, SOLID, TOXIC</b>	<b>2X</b>		6.1		66/60
3350	<b>PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	<b>●3WE</b>	A(fl)	3	6.1	336
3351	<b>PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	<b>●3W</b>	A(fl)	6.1	3	663/63
3352	<b>PYRETHROID PESTICIDE, LIQUID, TOXIC</b> , packing group I	<b>2X</b>	B	6.1		66
3352	<b>PYRETHROID PESTICIDE, LIQUID, TOXIC</b> , packing groups II & III	<b>2X</b>		6.1		60
3353	UN No. no longer in use					
3354	<b>INSECTICIDE GAS, FLAMMABLE, N.O.S.</b>	<b>2YE</b>		2.1		23
3355	<b>INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.</b>	<b>2WE</b>	A(cf)	2.3	2.1	263
3356	<b>OXYGEN GENERATOR, CHEMICAL</b>	<b>1Y<sup>(1)</sup></b>		5.1		

(1) Not applicable to the carriage of dangerous goods under RID or ADR



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3357	<b>NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S.</b> with not more than 30% nitroglycerin, by mass	●2Y <sup>(1)</sup>		3		
3358	<b>REFRIGERATING MACHINES</b> containing flammable, non-toxic, liquefied gas	2YE <sup>(1)</sup>		2.1		
3359	<b>FUMIGATED CARGO TRANSPORT UNIT</b>	2Z <sup>(1)</sup>		9		
3360	<b>FIBRES, VEGETABLE, DRY</b>	1Z <sup>(1)</sup>		4.1		
3361	<b>CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.</b>	4W	B	6.1	8	68
3362	<b>CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.</b>	4WE	A(fl)	6.1	3, 8	638
3363	<b>DANGEROUS GOODS IN ARTICLES</b> or <b>DANGEROUS GOODS IN MACHINERY</b> or <b>DANGEROUS GOODS IN APPARATUS</b>	1Z <sup>(1)</sup>		9		
3364	<b>TRINITROPHENOL (PICRIC ACID), WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1		
3365	<b>TRINITROCHLOROBENZENE (PICRYL CHLORIDE), WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1		
3366	<b>TRINITROTOLUENE (TNT), WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1		
3367	<b>TRINITROBENZENE, WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1		
3368	<b>TRINITROBENZOIC ACID, WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1		
3369	<b>SODIUM DINITRO-<i>o</i>-CRESOLATE, WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1	6.1	
3370	<b>UREA NITRATE, WETTED</b> , with not less than 10% water by mass	1W <sup>(1)</sup>		4.1		
3371	<b>2-METHYLBUTANAL</b>	3YE		3		33
3372	UN No. no longer in use					
3373	<b>BIOLOGICAL SUBSTANCE, CATEGORY B</b>	2X		6.2		606

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3374	<b>ACETYLENE, SOLVENT FREE</b>	<b>2SE<sup>(1)</sup></b>		2.1		
3375	<b>AMMONIUM NITRATE EMULSION</b> or <b>SUSPENSION</b> or <b>GEL</b> , intermediate for blasting explosives	<b>1Y</b>		5.1		50
3376	<b>4-NITROPHENYLHYDRAZINE</b> , with not less than 30% water, by mass	<b>1W<sup>(1)</sup></b>		4.1		
3377	<b>SODIUM PERBORATE MONOHYDRATE</b>	<b>1Z</b>		5.1		50
3378	<b>SODIUM CARBONATE PEROXYHYDRATE</b>	<b>1Y</b>		5.1		50
3379	<b>DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.</b>	<b>●3YE<sup>(1)</sup></b>		3		
3380	<b>DESENSITIZED EXPLOSIVE, SOLID, N.O.S.</b>	<b>1W<sup>(1)</sup></b>		4.1		
3381	<b>TOXIC BY INHALATION LIQUID, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	<b>2XE</b>	B	6.1		66
3382	<b>TOXIC BY INHALATION LIQUID, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	<b>2XE</b>	B	6.1		66
3383	<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	<b>●3WE</b>	A(fl)	6.1	3	663
3384	<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	<b>●3WE</b>	A(fl)	6.1	3	663
3385	<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	<b>4WE</b>	B	6.1	4.3	623

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3386	<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	<b>4WE</b>	B	6.1	4.3	623
3387	<b>TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	<b>2WE</b>	B	6.1	5.1	665
3388	<b>TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	<b>2WE</b>	B	6.1	5.1	665
3389	<b>TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	<b>2XE</b>	B	6.1	8	668
3390	<b>TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	<b>2XE</b>	B	6.1	8	668
3391	<b>ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC</b>	<b>4Y</b>		4.2		43
3392	<b>ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC</b>	<b>4Y</b>		4.2		333
3393	<b>ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE</b>	<b>4W</b>		4.2	4.3	X432
3394	<b>ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE</b>	<b>4W</b>		4.2	4.3	X333
3395	<b>ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE</b>	<b>4W</b>		4.3		X423/ 423
3396	<b>ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE</b>	<b>4W</b>		4.3	4.1	X423/ 423
3397	<b>ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING</b>	<b>4W</b>		4.3	4.2	X423/ 423

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3398	<b>ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE</b>	<b>4W</b>		4.3		X323/323
3399	<b>ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE</b>	<b>4W</b>	A(fl)	4.3	3	X323/323
3400	<b>ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING</b>	<b>2Y</b>		4.2		40
3401	<b>ALKALI METAL AMALGAM, SOLID</b>	<b>4W</b>		4.3		X423
3402	<b>ALKALINE EARTH METAL AMALGAM, SOLID</b>	<b>4W</b>		4.3		X423
3403	<b>POTASSIUM METAL ALLOYS, SOLID</b>	<b>4W</b>		4.3		X423
3404	<b>POTASSIUM SODIUM ALLOYS, SOLID</b>	<b>4W</b>		4.3		X423
3405	<b>BARIUM CHLORATE SOLUTION</b>	<b>2Y</b>		5.1	6.1	56
3406	<b>BARIUM PERCHLORATE SOLUTION</b>	<b>2Y</b>		5.1	6.1	56
3407	<b>CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION</b>	<b>2Y</b>		5.1		50
3408	<b>LEAD PERCHLORATE SOLUTION</b>	<b>2Y</b>		5.1	6.1	56
3409	<b>CHLORONITROBENZENES, LIQUID</b>	<b>2X</b>		6.1		60
3410	<b>4-CHLORO-<i>o</i>-TOLUIDINE HYDROCHLORIDE SOLUTION</b>	<b>2X</b>		6.1		60
3411	<b>beta-NAPHTHYLAMINE SOLUTION</b>	<b>2Z</b>		6.1		60
3412	<b>FORMIC ACID</b> with not less than 10% but not more than 85% acid by mass	<b>●2X</b>		8		80
3412	<b>FORMIC ACID</b> with not less than 5% but less than 10% acid by mass	<b>2X</b>		8		80
3413	<b>POTASSIUM CYANIDE SOLUTION, packing group I</b>	<b>2X</b>	B	6.1		66
3413	<b>POTASSIUM CYANIDE SOLUTION, packing groups II &amp; III</b>	<b>2X</b>		6.1		60
3414	<b>SODIUM CYANIDE SOLUTION, packing group I</b>	<b>2X</b>	B	6.1		66
3414	<b>SODIUM CYANIDE SOLUTION, packing groups II &amp; III</b>	<b>2X</b>		6.1		60
3415	<b>SODIUM FLUORIDE SOLUTION</b>	<b>2Z</b>		6.1		60
3416	<b>CHLOROACETOPHENONE, LIQUID</b>	<b>2Z</b>		6.1		60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3417	<b>XYLYL BROMIDE, SOLID</b>	<b>2X</b>		6.1		60
3418	<b>2,4-TOLUYLENEDIAMINE SOLUTION</b>	<b>2X</b>		6.1		60
3419	<b>BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID</b>	<b>2X</b>		8		80
3420	<b>BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID</b>	<b>2X</b>		8		80
3421	<b>POTASSIUM HYDROGEN DIFLUORIDE SOLUTION</b>	<b>2X</b>		8	6.1	86
3422	<b>POTASSIUM FLUORIDE SOLUTION</b>	<b>2X</b>		6.1		60
3423	<b>TETRAMETHYLAMMONIUM HYDROXIDE, SOLID</b>	<b>2X</b>		6.1	8	668
3424	<b>AMMONIUM DINITRO-o-CRESOLATE, SOLUTION</b>	<b>2X</b>		6.1		60
3425	<b>BROMOACETIC ACID, SOLID</b>	<b>2X</b>		8		80
3426	<b>ACRYLAMIDE SOLUTION</b>	<b>2X</b>		6.1		60
3427	<b>CHLOROBENZYL CHLORIDES, SOLID</b>	<b>2X</b>		6.1		60
3428	<b>3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID</b>	<b>2X</b>		6.1		60
3429	<b>CHLOROTOLUIDINES, LIQUID</b>	<b>2X</b>		6.1		60
3430	<b>XYLENOLS, LIQUID</b>	<b>2X</b>		6.1		60
3431	<b>NITROBENZOTRIFLUORIDES, SOLID</b>	<b>2X</b>		6.1		60
3432	<b>POLYCHLORINATED BIPHENYLS, SOLID</b>	<b>2X</b>		9		90
3433	UN No. no longer in use					
3434	<b>NITROCRESOLS, LIQUID</b>	<b>2X</b>		6.1		60
3435	UN No. no longer in use					
3436	<b>HEXAFLUOROACETONE HYDRATE, SOLID</b>	<b>2X</b>		6.1		60
3437	<b>CHLOROCRESOLS, SOLID</b>	<b>2Z</b>		6.1		60
3438	<b>alpha-METHYLBENZYL ALCOHOL, SOLID</b>	<b>2Z</b>		6.1		60
3439	<b>NITRILES, SOLID, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		66/60
3440	<b>SELENIUM COMPOUND, LIQUID, N.O.S., packing group I</b>	<b>2X</b>	B	6.1		66

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3440	<b>SELENIUM COMPOUND, LIQUID, N.O.S.</b> , packing groups II & III	2X		6.1		60
3441	<b>CHLORODINITROBENZENES, SOLID</b>	2X		6.1		60
3442	<b>DICHLOROANILINES, SOLID</b>	2X		6.1		60
3443	<b>DINITROBENZENES, SOLID</b>	2X		6.1		60
3444	<b>NICOTINE HYDROCHLORIDE, SOLID</b>	2X		6.1		60
3445	<b>NICOTINE SULPHATE, SOLID</b>	2X		6.1		60
3446	<b>NITROTOLUENES, SOLID</b>	2X		6.1		60
3447	<b>NITROXYLENES, SOLID</b>	2X		6.1		60
3448	<b>TEAR GAS SUBSTANCE, SOLID, N.O.S.</b>	2X		6.1		66/60
3449	<b>BROMOBENZYL CYANIDES, SOLID</b>	2X		6.1		66
3450	<b>DIPHENYLCHLOROARSINE, SOLID</b>	2X		6.1		66
3451	<b>TOLUIDINES, SOLID</b>	2X		6.1		60
3452	<b>XYLIDINES, SOLID</b>	2X		6.1		60
3453	<b>PHOSPHORIC ACID, SOLID</b>	2X		8		80
3454	<b>DINITROTOLUENES, SOLID</b>	2X		6.1		60
3455	<b>CRESOLS, SOLID</b>	2X		6.1	8	68
3456	<b>NITROSYLSULPHURIC ACID, SOLID</b>	2X		8		X80
3457	<b>CHLORONITROTOLUENES, SOLID</b>	2X		6.1		60
3458	<b>NITROANISOLE, SOLID</b>	2Z		6.1		60
3459	<b>NITROBROMOBENZENES, SOLID</b>	2X		6.1		60
3460	<b>N-ETHYLBENZYL TOLUIDINES, SOLID</b>	2X		6.1		60
3461	UN No. no longer in use					
3462	<b>TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.</b>	2X		6.1		66/60
3463	<b>PROPIONIC ACID</b> with not less than 90% acid by mass	●2W	A(fl)	8	3	83
3464	<b>ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S.</b>	2X		6.1		66/60
3465	<b>ORGANOARSENIC COMPOUND, SOLID, N.O.S.</b>	2X		6.1		66/60
3466	<b>METAL CARBONYLS, SOLID, N.O.S.</b>	2X		6.1		66/60

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3467	<b>ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S.</b>	<b>2X</b>		6.1		66/60
3468	<b>HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT</b>	<b>2SE<sup>(1)</sup></b>		2.1		
3469	<b>PAINT, FLAMMABLE, CORROSIVE</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE</b> (including paint thinning or reducing compound), packing groups I & II	<b>3WE</b>	A(fl)	3	8	338
3469	<b>PAINT, FLAMMABLE, CORROSIVE</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE</b> (including paint thinning or reducing compound), packing group III	<b>3W</b>	A(fl)	3	8	38
3470	<b>PAINT, CORROSIVE, FLAMMABLE</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or <b>PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE</b> (including paint thinning or reducing compound)	<b>3W</b>	A(fl)	8	3	83
3471	<b>HYDROGENFLUORIDES SOLUTION, N.O.S.</b>	<b>2X</b>		8	6.1	86
3472	<b>CROTONIC ACID, LIQUID</b>	<b>2X</b>		8		80
3473	<b>FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing flammable liquids	<b>2WE<sup>(1)</sup></b>	A(fl)	3		
3474	<b>1-HYDROXYBENZOTRIAZOLE MONOHYDRATE</b>	<b>1W<sup>(1)</sup></b>		4.1		

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3475	<b>ETHANOL AND GASOLINE MIXTURE</b> or <b>ETHANOL AND MOTOR SPIRIT MIXTURE</b> or <b>ETHANOL AND PETROL MIXTURE</b> , with more than 10% ethanol	●3YE		3		33
3476	<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing water-reactive substances	4W <sup>(1)</sup>		4.3		
3477	<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing corrosive substances	2X <sup>(1)</sup>		8		
3478	<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing liquefied flammable gas	2Y <sup>(1)</sup>		2.1		
3479	<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing hydrogen in metal hydride	2W <sup>(1)</sup>		2.1		
3480	<b>LITHIUM ION BATTERIES</b> (including lithium ion polymer batteries)	2Y <sup>(1)</sup>		9		
3481	<b>LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT</b> or <b>LITHIUM ION BATTERIES PACKED WITH EQUIPMENT</b> (including lithium ion polymer batteries)	2Y <sup>(1)</sup>		9		
3482	<b>ALKALI METAL DISPERSION, FLAMMABLE</b> or <b>ALKALINE EARTH METAL DISPERSION, FLAMMABLE</b>	4WE	A(fl)	4.3	3	X323
3483	<b>MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE</b>	●3WE	A(fl)	6.1	3	663

(1) Not applicable to the carriage of dangerous goods under RID or ADR



UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3484	<b>HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE</b> with more than 37% hydrazine, by mass	●2X	A(fl)	8	3, 6.1	886
3485	<b>CALCIUM HYPOCHLORITE, DRY, CORROSIVE</b> or <b>CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE</b> with more than 39% available chlorine (8.8% available oxygen)	1W		5.1	8	58
3486	<b>CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE</b> with more than 10% but not more than 39% available chlorine	1W		5.1	8	58
3487	<b>CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE</b> or <b>CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE</b> with not less than 5.5% but not more than 16% water	1W		5.1	8	58
3488	<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	2WE	A(fl)	6.1	3, 8	663
3489	<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	2WE	A(fl)	6.1	3, 8	663
3490	<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	4WE	A(fl)	6.1	3, 4.3	623
3491	<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	4WE	A(fl)	6.1	3, 4.3	623
3492	UN No. no longer in use					
3493	UN No. no longer in use					

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3494	<b>PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC</b> , packing groups I & II	●3WE	A(fl)	3	6.1	336
3494	<b>PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC</b> , packing group III	●3W	A(fl)	3	6.1	36
3495	<b>IODINE</b>	2WE		8	6.1	86
3496	<b>BATTERIES, NICKEL-METAL HYDRIDE</b>	2Y <sup>(1)</sup>		9		
3497	<b>KRILL MEAL</b>	1Y		4.2		40
3498	<b>IODINE MONOCHLORIDE, LIQUID</b>	2X		8		80
3499	<b>CAPACITOR, ELECTRIC DOUBLE LAYER</b> (with an energy storage capacity greater than 0.3Wh)	1Z <sup>(1)</sup>		9		
3500	<b>CHEMICAL UNDER PRESSURE, N.O.S.</b>	2ZE		2.2		20
3501	<b>CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S.</b>	2YE		2.1		23
3502	<b>CHEMICAL UNDER PRESSURE, TOXIC, N.O.S.</b>	2XE	B	2.2	6.1	26
3503	<b>CHEMICAL UNDER PRESSURE, CORROSIVE, N.O.S.</b>	2XE	B	2.2	8	28
3504	<b>CHEMICAL UNDER PRESSURE, FLAMMABLE, TOXIC, N.O.S.</b>	2WE	A(fg)	2.1	6.1	263
3505	<b>CHEMICAL UNDER PRESSURE, FLAMMABLE, CORROSIVE, N.O.S.</b>	2WE	A(fg)	2.1	8	238
3506	<b>MERCURY CONTAINED IN MANUFACTURED ARTICLES</b>	2X <sup>(1)</sup>		8	6.1	
3507	<b>URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE</b> , less than 0.1 kg per package, non-fissile or fissile-excepted	<sup>(2)</sup>		6.1	7, 8	
3508	<b>CAPACITOR, ASYMMETRIC</b> (with an energy storage capacity greater than 0.3Wh)	1Z <sup>(1)</sup>		9		
3509	<b>PACKAGINGS, DISCARDED, EMPTY, UNCLEARED</b>	2Z		9		90
3510	<b>ADSORBED GAS, FLAMMABLE, N.O.S.</b>	2SE <sup>(1)</sup>		2.1		
3511	<b>ADSORBED GAS, N.O.S.</b>	2TE <sup>(1)</sup>		2.2		

(1) Not applicable to the carriage of dangerous goods under RID or ADR (2) Radioactive material

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3512	ADSORBED GAS, TOXIC, N.O.S.	2RE <sup>(1)</sup>	B	2.3		
3513	ADSORBED GAS, OXIDIZING, N.O.S.	2S <sup>(1)</sup>		2.2	5.1	
3514	ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S.	2PE <sup>(1)</sup>	A(fg)	2.3	2.1	
3515	ADSORBED GAS, TOXIC, OXIDIZING, N.O.S.	2PE <sup>(1)</sup>	B	2.3	5.1	
3516	ADSORBED GAS, TOXIC, CORROSIVE, N.O.S.	2RE <sup>(1)</sup>	B	2.3	8	
3517	ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2PE <sup>(1)</sup>	A(fg)	2.3	2.1, 8	
3518	ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2PE <sup>(1)</sup>	B	2.3	5.1, 8	
3519	BORON TRIFLUORIDE, ADSORBED	2RE <sup>(1)</sup>	B	2.3	8	
3520	CHLORINE, ADSORBED	2XE <sup>(1)</sup>	B	2.3	5.1, 8	
3521	SILICON TETRAFLUORIDE, ADSORBED	2PE <sup>(1)</sup>	B	2.3	8	
3522	ARSINE, ADSORBED	2PE <sup>(1)</sup>	A(fg)	2.3	2.1	
3523	GERMANE, ADSORBED	2PE <sup>(1)</sup>	A(fg)	2.3	2.1	
3524	PHOSPHORUS PENTAFLUORIDE, ADSORBED	2RE <sup>(1)</sup>	B	2.3	8	
3525	PHOSPHINE, ADSORBED	2PE <sup>(1)</sup>	A(fg)	2.3	2.1	
3526	HYDROGEN SELENIDE, ADSORBED	2WE <sup>(1)</sup>	A(fg)	2.3	2.1	
3527	POLYESTER RESIN KIT, solid base material	1W <sup>(1)</sup>		4.1		
3528	ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED or ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED or MACHINERY, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED or MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED	2YE <sup>(1)</sup>		3		

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3529	<b>ENGINE, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED or ENGINE, FUEL CELL, FLAMMABLE GAS POWERED or MACHINERY, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED or MACHINERY, FUEL CELL, FLAMMABLE GAS POWERED</b>	<b>2YE<sup>(1)</sup></b>		2.1		
3530	<b>ENGINE, INTERNAL COMBUSTION or MACHINERY, INTERNAL COMBUSTION</b>	<b>2Y<sup>(1)</sup></b>		9		
3531	<b>POLYMERIZING SUBSTANCE, SOLID, STABILIZED, N.O.S.</b>	<b>1W</b>		4.1		40
3532	<b>POLYMERIZING SUBSTANCE, LIQUID, STABILIZED, N.O.S.</b>	<b>2W</b>		4.1		40
3533	<b>POLYMERIZING SUBSTANCE, SOLID, TEMPERATURE CONTROLLED, N.O.S.</b>	<b>1W</b>		4.1		40
3534	<b>POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S.</b>	<b>2W</b>		4.1		40
3535	<b>TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S., packing group I</b>	<b>2X</b>		6.1	4.1	664
3535	<b>TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S., packing group II</b>	<b>2X</b>		6.1	4.1	64
3536	<b>LITHIUM BATTERIES INSTALLED IN CARGO TRANSPORT UNIT</b>	<b>4Y<sup>(1)</sup></b>		9		
3537	<b>ARTICLES CONTAINING FLAMMABLE GAS, N.O.S.</b>	<b>2SE<sup>(1)</sup></b>		2.1		
3538	<b>ARTICLES CONTAINING NON-FLAMMABLE, NON TOXIC GAS, N.O.S.</b>	<b>2T<sup>(1)</sup></b>		2.2		
3539	<b>ARTICLES CONTAINING TOXIC GAS, N.O.S.</b>	<b>2RE<sup>(1)</sup></b>		2.3		
3540	<b>ARTICLES CONTAINING FLAMMABLE LIQUID, N.O.S.</b>	<b>3YE<sup>(1)</sup></b>		3		
3541	<b>ARTICLES CONTAINING FLAMMABLE SOLID, N.O.S.</b>	<b>1Z<sup>(1)</sup></b>		4.1		
3542	<b>ARTICLES CONTAINING A SUBSTANCE LIABLE TO SPONTANEOUS COMBUSTION, N.O.S.</b>	<b>1W<sup>(1)</sup></b>		4.2		

(1) Not applicable to the carriage of dangerous goods under RID or ADR

UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3543	<b>ARTICLES CONTAINING A SUBSTANCE WHICH IN CONTACT WITH WATER EMITS FLAMMABLE GASES, N.O.S.</b>	4W <sup>(1)</sup>		4.3		
3544	<b>ARTICLES CONTAINING OXIDIZING SUBSTANCE, N.O.S.</b>	2Y <sup>(1)</sup>		5.1		
3545	<b>ARTICLES CONTAINING ORGANIC PEROXIDE, N.O.S.</b>	2WE <sup>(1)</sup>		5.2		
3546	<b>ARTICLES CONTAINING TOXIC SUBSTANCE, N.O.S.</b>	2X <sup>(1)</sup>		6.1		
3547	<b>ARTICLES CONTAINING CORROSIVE SUBSTANCE, N.O.S.</b>	2X <sup>(1)</sup>		8		
3548	<b>ARTICLES CONTAINING MISCELLANEOUS DANGEROUS GOODS, N.O.S.</b>	1Z <sup>(1)</sup>		9		
3549	<b>MEDICAL WASTE, CATEGORY A, AFFECTING HUMANS</b> , solid	2XE <sup>(1)</sup>		6.2		
3549	<b>MEDICAL WASTE, CATEGORY A, AFFECTING ANIMALS</b> only, solid	2X <sup>(1)</sup>		6.2		
3550	<b>COBALT DIHYDROXIDE POWDER</b> , containing not less than 10% respirable particles	2Z		6.1		66
3551	<b>SODIUM ION BATTERIES</b> with organic electrolyte	2Y		9		
3552	<b>SODIUM ION BATTERIES CONTAINED IN EQUIPMENT</b> or <b>SODIUM ION BATTERIES PACKED WITH EQUIPMENT</b> , with organic electrolyte	2Y		9		
3553	<b>DISILANE</b> (compressed gas) (liquified gas)	2SE 2YE		2.1		23
3554	<b>GALLIUM CONTAINED IN MANUFACTURED ARTICLES</b>	2Z		8		
3555	<b>TRIFLUOROMETHYLTETRAZOLE-SODIUM SALT IN ACETONE</b> , with not less than 68 % acetone, by mass	●2YE		3		
3556	<b>VEHICLE, LITHIUM ION BATTERY POWERED</b>	2Y		9		

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UN No	Substance	EAC	APP	Hazards		HIN
				Class	Sub Risks	
3557	<b>VEHICLE, LITHIUM METAL BATTERY POWERED</b>	<b>4Y</b>		9		
3558	<b>VEHICLE, SODIUM ION BATTERY POWERED</b>	<b>2Y</b>		9		
3559	<b>FIRE SUPPRESSANT DISPERSING DEVICES</b>	<b>2Z</b>		9		
3560	<b>TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION</b> with not less than 25 % tetramethylammonium hydroxide	<b>2X</b>	B	6.1	8	668

(1) Not applicable to the carriage of dangerous goods under RID or ADR

(1) Not applicable to the carriage of dangerous goods under RID or ADR

# Alphabetical List of Dangerous Goods





Substance	UN No
Accumulators, electric, see	2794 2795 2800 3028 3292
<b>ACETAL</b>	1088
<b>ACETALDEHYDE</b>	1089
<b>ACETALDEHYDE AMMONIA</b>	1841
<b>ACETALDEHYDE OXIME</b>	2332
<b>ACETIC ACID, GLACIAL</b>	2789
<b>ACETIC ACID SOLUTION</b> , more than 80% acid, by mass	2789
<b>ACETIC ACID SOLUTION</b> , more than 10% but not more than 80% acid, by mass	2790
<b>ACETIC ANHYDRIDE</b>	1715
Acetoin, see	2621
<b>ACETONE</b>	1090
<b>ACETONE CYANOHYDRIN, STABILIZED</b>	1541
<b>ACETONE OILS</b>	1091
<b>ACETONITRILE</b>	1648
<b>ACETYL BROMIDE</b>	1716
<b>ACETYL CHLORIDE</b>	1717
<b>ACETYLENE, DISSOLVED</b>	1001
<b>ACETYLENE, SOLVENT FREE</b>	3374
Acetylene tetrabromide, see	2504
Acetylene tetrachloride, see	1702
<b>ACETYL IODIDE</b>	1898
<b>ACETYL METHYL CARBINOL</b>	2621
Acid butyl phosphate, see	1718
Acid mixtures, hydrofluoric and sulphuric, see	1786
Acid mixtures, nitrating acid, see	1796
Acid mixtures, spent, nitrating acid, see	1826
Acraldehyde, inhibited, see	1092

Substance	UN No
<b>ACRIDINE</b>	2713
<b>ACROLEIN DIMER, STABILIZED</b>	2607
<b>ACROLEIN, STABILIZED</b>	1092
<b>ACRYLAMIDE, SOLID</b>	2074
<b>ACRYLAMIDE SOLUTION</b>	3426
<b>ACRYLIC ACID, STABILIZED</b>	2218
<b>ACRYLONITRILE, STABILIZED</b>	1093
Actinolite, see	2212
Activated carbon, see	1362
Activated charcoal, see	1362
<b>ADHESIVES</b> , containing flammable liquid	1133
<b>ADIPONITRILE</b>	2205
<b>ADSORBED GAS, FLAMMABLE, N.O.S.</b>	3510
<b>ADSORBED GAS, N.O.S.</b>	3511
<b>ADSORBED GAS, OXIDIZING, N.O.S.</b>	3513
<b>ADSORBED GAS, TOXIC, CORROSIVE, N.O.S.</b>	3516
<b>ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.</b>	3517
<b>ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S.</b>	3514
<b>ADSORBED GAS, TOXIC, N.O.S.</b>	3512
<b>ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.</b>	3518
<b>ADSORBED GAS, TOXIC, OXIDIZING, N.O.S.</b>	3515
<b>AEROSOLS</b>	1950
<b>AIR, COMPRESSED</b>	1002
Air bag inflators, see	3268
Air bag modules, see	3268
Aircraft evacuation slides, see	2990

Substance	UN No
<b>AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK</b> (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel)	3165
Aircraft survival kits, see	2990
<b>AIR, REFRIGERATED LIQUID</b>	1003
<b>ALCOHOLATES SOLUTIONS, N.O.S.,</b> in alcohol	3274
Alcohol, denatured, see	1986 1987
Alcohol, industrial, see	1986 1987
<b>ALCOHOLS, N.O.S.</b>	1987
<b>ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.</b>	1986
<b>ALCOHOLIC BEVERAGES</b>	3065
Aldehyde, see	1989
<b>ALDEHYDES, N.O.S.</b>	1989
<b>ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.</b>	1988
<b>ALDOL</b>	2839
<b>ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.</b>	3206
<b>ALKALI METAL ALLOY, LIQUID, N.O.S.</b>	1421
<b>ALKALI METAL AMALGAM, LIQUID</b>	1389
<b>ALKALI METAL AMALGAM, SOLID</b>	3401
<b>ALKALI METAL AMIDES</b>	1390
<b>ALKALI METAL DISPERSION</b>	1391
<b>ALKALI METAL DISPERSION, FLAMMABLE</b>	3482
Alkaline corrosive battery fluid, see	2797
<b>ALKALINE EARTH METAL ALCOHOLATES, N.O.S.</b>	3205
<b>ALKALINE EARTH METAL ALLOY, N.O.S.</b>	1393

Substance	UN No
<b>ALKALINE EARTH METAL AMALGAM, LIQUID</b>	1392
<b>ALKALINE EARTH METAL AMALGAM, SOLID</b>	3402
<b>ALKALINE EARTH METAL DISPERSION</b>	1391
<b>ALKALINE EARTH METAL DISPERSION, FLAMMABLE</b>	3482
<b>ALKALOIDS, LIQUID, N.O.S.</b>	3140
<b>ALKALOIDS, SOLID, N.O.S.</b>	1544
<b>ALKALOID SALTS, LIQUID, N.O.S.</b>	3140
<b>ALKALOID SALTS, SOLID, N.O.S.</b>	1544
Alkyl aluminium halides, see	3394
<b>ALKYLPHENOLS, LIQUID, N.O.S.</b> (including C2-C12 homologues)	3145
<b>ALKYLPHENOLS, SOLID, N.O.S.</b> (including C2-C12 homologues)	2430
<b>ALKYL SULPHONIC ACIDS, LIQUID,</b> with more than 5% free sulphuric acid	2584
<b>ALKYL SULPHONIC ACIDS, LIQUID,</b> with not more than 5% free sulphuric acid	2586
<b>ALKYL SULPHONIC ACIDS, SOLID,</b> with more than 5% free sulphuric acid	2583
<b>ALKYL SULPHONIC ACIDS, SOLID,</b> with not more than 5% sulphuric acid	2585
<b>ALKYL SULPHURIC ACIDS</b>	2571
Allene, see	2200
<b>ALLYL ACETATE</b>	2333
<b>ALLYL ALCOHOL</b>	1098
<b>ALLYLAMINE</b>	2334
<b>ALLYL BROMIDE</b>	1099
<b>ALLYL CHLORIDE</b>	1100
Allyl chlorocarbonate, see	1722
<b>ALLYL CHLOROFORMATE</b>	1722
<b>ALLYL ETHYL ETHER</b>	2335

Substance	UN No
<b>ALLYL FORMATE</b>	2336
<b>ALLYL GLYCIDYL ETHER</b>	2219
<b>ALLYL IODIDE</b>	1723
<b>ALLYL ISOTHIOCYANATE, STABILIZED</b>	1545
<b>ALLYLTRICHLOROSILANE, STABILIZED</b>	1724
Aluminium alkyl halides, liquid, see	3394
Aluminium alkyl halides, solid, see	3393
Aluminium alkyl hydrides, see	3394
Aluminium alkyls, see	3394
<b>ALUMINIUM BOROHYDRIDE</b>	2870
<b>ALUMINIUM BOROHYDRIDE IN DEVICES</b>	2870
<b>ALUMINIUM BROMIDE, ANHYDROUS</b>	1725
<b>ALUMINIUM BROMIDE SOLUTION</b>	2580
<b>ALUMINIUM CARBIDE</b>	1394
<b>ALUMINIUM CHLORIDE, ANHYDROUS</b>	1726
<b>ALUMINIUM CHLORIDE SOLUTION</b>	2581
Aluminium dross, see	3170
<b>ALUMINIUM FERROSILICON POWDER</b>	1395
<b>ALUMINIUM HYDRIDE</b>	2463
<b>ALUMINIUM NITRATE</b>	1438
<b>ALUMINIUM PHOSPHIDE</b>	1397
<b>ALUMINIUM PHOSPHIDE PESTICIDE</b>	3048
<b>ALUMINIUM POWDER, COATED</b>	1309
<b>ALUMINIUM POWDER, UNCOATED</b>	1396
<b>ALUMINIUM REMELTING BY-PRODUCTS</b>	3170
<b>ALUMINIUM RESINATE</b>	2715

Substance	UN No
<b>ALUMINIUM SILICON POWDER, UNCOATED</b>	1398
<b>ALUMINIUM SMELTING BY-PRODUCTS</b>	3170
<b>AMINES, FLAMMABLE, CORROSIVE, N.O.S.</b>	2733
<b>AMINES, LIQUID, CORROSIVE, N.O.S.</b>	2735
<b>AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.</b>	2734
<b>AMINES, SOLID, CORROSIVE, N.O.S.</b>	3259
Aminobenzene, see	1547
2-Aminobenzotrifluoride, see	2942
3-Aminobenzotrifluoride, see	2948
Aminobutane, see	1125
<b>2-AMINO-4-CHLOROPHENOL</b>	2673
<b>2-AMINO-5-DIETHYLAMINO-PENTANE</b>	2946
<b>2-AMINO-4,6-DINITROPHENOL, WETTED</b> with not less than 20% water by mass	3317
<b>2-(2-AMINOETHOXY) ETHANOL</b>	3055
<b>N-AMINOETHYLPIPERAZINE</b>	2815
1-Amino-2-nitrobenzene, see	1661
1-Amino-3-nitrobenzene, see	1661
1-Amino-4-nitrobenzene, see	1661
<b>AMINOPHENOLS (o-,m-,p-)</b>	2512
<b>AMINOPYRIDINES (o-,m-,p-)</b>	2671
<b>AMMONIA, ANHYDROUS</b>	1005
<b>AMMONIA SOLUTION</b> , relative density (specific gravity) between 0.880 and 0.957 at 15°C in water, with more than 10% and not more than 35% ammonia	2672
<b>AMMONIA SOLUTION</b> , relative density (specific gravity) less than 0.880 at 15°C in water, with more than 35% and not more than 50% ammonia	2073

Substance	UN No
<b>AMMONIA SOLUTION</b> , relative density (specific gravity) less than 0.880 at 15°C in water, with more than 50% ammonia	3318
<b>AMMONIUM ARSENATE</b>	1546
Ammonium bichromate, see	1439
Ammonium bifluoride solid, see	1727
Ammonium bifluoride solution, see	2817
Ammonium bisulphate, see	2506
Ammonium bisulphite solution, see	2693
<b>AMMONIUM DICHROMATE</b>	1439
<b>AMMONIUM DINITRO-<i>o</i>-CRESOLATE, SOLID</b>	1843
<b>AMMONIUM DINITRO-<i>o</i>-CRESOLATE, SOLUTION</b>	3424
<b>AMMONIUM FLUORIDE</b>	2505
<b>AMMONIUM FLUOROSILICATE</b>	2854
Ammonium hexafluorosilicate, see	2854
<b>AMMONIUMHYDROGEN DIFLUORIDE, SOLID</b>	1727
<b>AMMONIUMHYDROGEN DIFLUORIDE SOLUTION</b>	2817
<b>AMMONIUM HYDROGEN SULPHATE</b>	2506
Ammonium hydrosulphide solution (treat as ammonium sulphide solution), see	2683
<b>AMMONIUM METAVANDATE</b>	2859
<b>AMMONIUM NITRATE</b> , with not more than 0.2% total combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	1942
<b>AMMONIUM NITRATE BASED FERTILIZER</b>	2067
<b>AMMONIUM NITRATE EMULSION</b> , intermediate for blasting explosives	3375
<b>AMMONIUM NITRATE GEL</b> , intermediate for blasting explosives	3375

Substance	UN No
<b>AMMONIUM NITRATE LIQUID</b> (hot concentrated solution)	2426
<b>AMMONIUM NITRATE SUSPENSION</b> , intermediate for blasting explosives	3375
<b>AMMONIUM PERCHLORATE</b>	1442
Ammonium permanganate, see	1482
<b>AMMONIUM PERSULPHATE</b>	1444
<b>AMMONIUM PICRATE, WETTED</b> , with not less than 10% water by mass	1310
<b>AMMONIUM POLYSULPHIDE SOLUTION</b>	2818
<b>AMMONIUM POLYVANADATE</b>	2861
Ammonium silicofluoride, see	2854
<b>AMMONIUM SULPHIDE SOLUTION</b>	2683
Ammunition, lachrymatory, see	2017
<b>AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE</b> without burster or expelling charge, non-fused	2017
<b>AMMUNITION, TOXIC, NON-EXPLOSIVE</b> without burster or expelling charge, non-fused	2016
Amosite, see	2212
Amphibole asbestos, see	2212
<b>AMYL ACETATES</b>	1104
<b>AMYL ACID PHOSPHATE</b>	2819
Amyl aldehyde, see	2058
<b>AMYLAMINE</b>	1106
<b>AMYL BUTYRATES</b>	2620
<b>AMYL CHLORIDE</b>	1107
<b>n-AMYLENE</b> , see	1108
<b>AMYL FORMATES</b>	1109
<b>AMYL MERCAPTAN</b>	1111
<b>n-AMYL METHYL KETONE</b>	1110
<b>AMYL NITRATE</b>	1112
<b>AMYL NITRITE</b>	1113

Substance	UN No
<b>AMYLTRICHLOROSILANE</b>	1728
Anaesthetic ether, see	1155
<b>ANILINE</b>	1547
Aniline chloride, see	1548
<b>ANILINE HYDROCHLORIDE</b>	1548
Aniline oil, see	1547
Aniline salt, see	1548
<b>ANISIDINES</b>	2431
<b>ANISOLE</b>	2222
<b>ANISOYL CHLORIDE</b>	1729
Anthophyllite, see	2212
Antimonous chloride, see	1733
<b>ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.</b>	3141
<b>ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.</b>	1549
Antimony hydride, see	2676
<b>ANTIMONY LACTATE</b>	1550
Antimony (III) lactate, see	1550
<b>ANTIMONY PENTACHLORIDE, LIQUID</b>	1730
<b>ANTIMONY PENTACHLORIDE, SOLUTION</b>	1731
<b>ANTIMONY PENTAFLUORIDE</b>	1732
Antimony perchloride, liquid, see	1730
<b>ANTIMONY POTASSIUM TARTRATE</b>	1551
<b>ANTIMONY POWDER</b>	2871
<b>ANTIMONY TRICHLORIDE</b>	1733
A.n.t.u., see	1651
<b>ARGON, COMPRESSED</b>	1006
<b>ARGON, REFRIGERATED LIQUID</b>	1951
Arsenates, liquid, n.o.s., see	1556
Arsenates, solid, n.o.s., see	1557
<b>ARSENIC</b>	1558

Substance	UN No
<b>ARSENIC ACID, LIQUID</b>	1553
<b>ARSENIC ACID, SOLID</b>	1554
<b>ARSENICAL DUST</b>	1562
Arsenical flue dust, see	1562
<b>ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	2760
<b>ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point 23°C or above	2993
<b>ARSENICAL PESTICIDE, LIQUID, TOXIC</b>	2994
<b>ARSENICAL PESTICIDE, SOLID, TOXIC</b>	2759
<b>ARSENIC BROMIDE</b>	1555
Arsenic (III) bromide, see	1555
Arsenic chloride, see	1560
<b>ARSENIC COMPOUND, LIQUID, N.O.S.</b> , inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; Arsenic sulphides, n.o.s.	1556
<b>ARSENIC COMPOUND, SOLID, N.O.S.</b> , inorganic, including Arsenates, n.o.s.; Arsenites, n.o.s.; Arsenic sulphides, n.o.s.	1557
Arsenic (III) oxide, see	1561
Arsenic (V) oxide, see	1559
<b>ARSENIC PENTOXIDE</b>	1559
Arsenic sulphides, see	1556 1557
<b>ARSENIC TRICHLORIDE</b>	1560
<b>ARSENIC TRIOXIDE</b>	1561
Arsenious chloride, see	1560
Arsenites, n.o.s., liquid, see	1556
Arsenites, n.o.s., solid, see	1557
Arsenous chloride, see	1560
<b>ARSINE</b>	2188
<b>ARSINE, ADSORBED</b>	3522

Substance	UN No
<b>ARTICLES CONTAINING A SUBSTANCE LIABLE TO SPONTANEOUS COMBUSTION, N.O.S.</b>	3542
<b>ARTICLES CONTAINING A SUBSTANCE WHICH IN CONTACT WITH WATER EMITS FLAMMABLE GASES, N.O.S.</b>	3543
<b>ARTICLES CONTAINING CORROSIVE SUBSTANCE, N.O.S.</b>	3547
<b>ARTICLES CONTAINING FLAMMABLE GAS, N.O.S.</b>	3537
<b>ARTICLES CONTAINING FLAMMABLE LIQUID, N.O.S.</b>	3540
<b>ARTICLES CONTAINING FLAMMABLE SOLID, N.O.S.</b>	3541
<b>ARTICLES CONTAINING MISCELLANEOUS DANGEROUS GOODS, N.O.S.</b>	3548
<b>ARTICLES CONTAINING NON-FLAMMABLE, NON TOXIC GAS, N.O.S.</b>	3538
<b>ARTICLES CONTAINING ORGANIC PEROXIDE, N.O.S.</b>	3545
<b>ARTICLES CONTAINING OXIDIZING SUBSTANCE, N.O.S.</b>	3544
<b>ARTICLES CONTAINING TOXIC GAS, N.O.S.</b>	3539
<b>ARTICLES CONTAINING TOXIC SUBSTANCE, N.O.S.</b>	3546
<b>ARTICLES PRESSURISED, HYDRAULIC</b> (containing non-flammable gas)	3164
<b>ARTICLES PRESSURISED, PNEUMATIC</b> (containing non-flammable gas)	3164
<b>ARYLSULPHONIC ACIDS, LIQUID,</b> with more than 5% free sulphuric acid	2584
<b>ARYLSULPHONIC ACIDS, LIQUID,</b> with not more than 5% free sulphuric acid	2586
<b>ARYLSULPHONIC ACIDS, SOLID,</b> with more than 5% free sulphuric acid	2583

Substance	UN No
<b>ARYLSULPHONIC ACIDS, SOLID,</b> with not more than 5% free sulphuric acid	2585
<b>ASBESTOS, AMPHIBOLE</b> (amosite, tremolite, actinolite, anthophyllite, crocidolite)	2212
<b>ASBESTOS, CHRYSOTILE</b>	2590
Asphalt, see	1999 3256 3257
<b>AVIATION REGULATED LIQUID, N.O.S.</b>	3334
<b>AVIATION REGULATED SOLID, N.O.S.</b>	3335
<b>AZODICARBONAMIDE</b>	3242
<b>BARIUM</b>	1400
<b>BARIUM ALLOYS, PYROPHORIC</b>	1854
<b>BARIUM AZIDE, WETTED,</b> with not less than 50% water by mass	1571
Barium binoxide, see	1449
<b>BARIUM BROMATE</b>	2719
<b>BARIUM CHLORATE, SOLID</b>	1445
<b>BARIUM CHLORATE SOLUTION</b>	3405
<b>BARIUM COMPOUND, N.O.S.</b>	1564
<b>BARIUM CYANIDE</b>	1565
Barium dioxide, see	1449
<b>BARIUM HYPOCHLORITE,</b> with more than 22% available chlorine	2741
<b>BARIUM NITRATE</b>	1446
<b>BARIUM OXIDE</b>	1884
<b>BARIUM PERCHLORATE, SOLID</b>	1447
<b>BARIUM PERCHLORATE SOLUTION</b>	3406
<b>BARIUM PERMANGANATE</b>	1448
<b>BARIUM PEROXIDE</b>	1449
Barium selenate, see	2630
Barium selenite, see	2630
Barium superoxide, see	1449

Substance	UN No
<b>BATTERIES, CONTAINING METALLIC SODIUM OR SODIUM ALLOY</b>	3292
<b>BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID,</b> electric, storage	3028
<b>BATTERIES, NICKEL-METAL HYDRIDE</b>	3496
<b>BATTERIES, WET, FILLED WITH ACID,</b> electric, storage	2794
<b>BATTERIES, WET, FILLED WITH ALKALI,</b> electric, storage	2795
<b>BATTERIES, WET, NON-SPILLABLE,</b> electric, storage	2800
<b>BATTERY FLUID, ACID</b>	2796
<b>BATTERY FLUID, ALKALI</b>	2797
<b>BATTERY POWERED EQUIPMENT</b>	3171
<b>BATTERY POWERED VEHICLE</b>	3171
<b>BENZALDEHYDE</b>	1990
<b>BENZENE</b>	1114
<b>BENZENESULPHONYL CHLORIDE</b>	2225
Benzenethiol, see	2337
<b>BENZIDINE</b>	1885
Benzole, see	1114
Benzolene, see	1268
<b>BENZONITRILE</b>	2224
<b>BENZOQUINONE</b>	2587
Benzosulphochloride, see	2225
<b>BENZOTRICHLORIDE</b>	2226
<b>BENZOTRIFLUORIDE</b>	2338
<b>BENZOYL CHLORIDE</b>	1736
<b>BENZYL BROMIDE</b>	1737
<b>BENZYL CHLORIDE</b>	1738
Benzyl chlorocarbonate, see	1739
<b>BENZYL CHLOROFORMATE</b>	1739
Benzyl cyanide, see	2470
<b>BENZYLDIMETHYLAMINE</b>	2619

Substance	UN No
<b>BENZYLIDENE CHLORIDE</b>	1886
<b>BENZYL IODIDE</b>	2653
<b>BERYLLIUM COMPOUND, N.O.S.</b>	1566
<b>BERYLLIUM NITRATE</b>	2464
<b>BERYLLIUM POWDER</b>	1567
<b>BHUSA</b>	1327
<b>BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED</b>	2251
Biflourides, n.o.s., see	1740
<b>BIOLOGICAL SUBSTANCE, CATEGORY B</b>	3373
<b>(BIO) MEDICAL WASTE, N.O.S.</b>	3291
<b>BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC,</b> flash point less than 23°C	2782
<b>BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE,</b> flash point 23°C or above	3015
<b>BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC</b>	3016
<b>BIPYRIDILIUM PESTICIDE, SOLID, TOXIC</b>	2781
<b>BISULPHATES, AQUEOUS SOLUTION</b>	2837
<b>BISULPHITES, AQUEOUS SOLUTION, N.O.S.</b>	2693
Bitumen, see	1999 3256 3257
Bleaching powder, see	2208
<b>BOMBS, SMOKE, NON-EXPLOSIVE,</b> with corrosive liquid, without initiating device	2028
Borate and chlorate mixture, see	1458
<b>BORNEOL</b>	1312
<b>BORON TRIBROMIDE</b>	2692
<b>BORON TRICHLORIDE</b>	1741
<b>BORON TRIFLUORIDE</b>	1008



Substance	UN No
<b>BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID</b>	1742
<b>BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID</b>	3419
<b>BORON TRIFLUORIDE, ADSORBED</b>	3519
<b>BORON TRIFLUORIDE DIETHYL ETHERATE</b>	2604
<b>BORON TRIFLUORIDE DIMETHYL ETHERATE</b>	2965
<b>BORON TRIFLUORIDE DIHYDRATE</b>	2851
<b>BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID</b>	1743
<b>BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID</b>	3420
<b>BROMATES, INORGANIC, N.O.S.</b>	1450
<b>BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3213
<b>BROMINE</b>	1744
<b>BROMINE CHLORIDE</b>	2901
<b>BROMINE PENTAFLUORIDE</b>	1745
<b>BROMINE SOLUTION</b>	1744
<b>BROMINE TRIFLUORIDE</b>	1746
<b>BROMOACETIC ACID, SOLID</b>	3425
<b>BROMOACETIC ACID SOLUTION</b>	1938
<b>BROMOACETONE</b>	1569
omega-Bromoacetophenone, see	2645
<b>BROMOACETYL BROMIDE</b>	2513
<b>BROMOBENZENE</b>	2514
<b>BROMOBENZYL CYANIDES, LIQUID</b>	1694
<b>BROMOBENZYL CYANIDES, SOLID</b>	3449
<b>1-BROMOBUTANE</b>	1126
<b>2-BROMOBUTANE</b>	2339
<b>BROMOCHLOROMETHANE</b>	1887
<b>1-BROMO-3-CHLOROPROPANE</b>	2688

Substance	UN No
1-Bromo-2,3-epoxypropane, see	2558
Bromoethane, see	1891
<b>2-BROMOETHYL ETHYL ETHER</b>	2340
<b>BROMOFORM</b>	2515
Bromomethane, see	1062
<b>1-BROMO-3-METHYLBUTANE</b>	2341
<b>BROMOMETHYLPROPANES</b>	2342
<b>2-BROMO-2-NITROPROPANE-1, 3-DIOL</b>	3241
<b>2-BROMOPENTANE</b>	2343
<b>BROMOPROPANES</b>	2344
<b>3-BROMOPROPYNE</b>	2345
<b>BROMOTRIFLUOROETHYLENE</b>	2419
<b>BROMOTRIFLUOROMETHANE</b>	1009
<b>BRUCINE</b>	1570
<b>BUTADIENES, STABILIZED</b>	1010
<b>BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED</b> , containing more than 40% butadienes	1010
<b>BUTANE</b>	1011
<b>BUTANEDIONE</b>	2346
Butane-1-thiol, see	2347
Butan-2-ol, see	1120
<b>BUTANOLS</b>	1120
1-Butanol, see	1120
Butanol, secondary, see	1120
Butanol, tertiary, see	1120
Butanone, see	1193
2-Butenal, see	1143
Butene, see	1012
But-1-ene-3-one, see	1251
1, 2-Buteneoxide, see	3022
2-Buten-1-ol, see	2614
<b>BUTYL ACETATES</b>	1123

Substance	UN No
Butyl acetate, secondary, see	1123
<b>BUTYL ACID PHOSPHATE</b>	1718
<b>BUTYL ACRYLATES, STABILIZED</b>	2348
Butyl alcohols, see	1120
<b>n-BUTYLAMINE</b>	1125
<b>N-BUTYLANILINE</b>	2738
<b>BUTYLBENZENES</b>	2709
sec-Butyl benzene, see	2709
n-Butyl bromide, see	1126
n-Butyl chloride, see	1127
<b>n-BUTYL CHLOROFORMATE</b>	2743
<b>tert-BUTYLCYCLOHEXYL CHLOROFORMATE</b>	2747
1-BUTYLENE, see	1012
cis-2-BUTYLENE, see	1012
<b>BUTYLENE</b>	1012
<b>1,2-BUTYLENE OXIDE, STABILIZED</b>	3022
Butyl ethers, see	1149
Butyl ethyl ether, see	1179
<b>n-BUTYL FORMATE</b>	1128
<b>tert-BUTYL HYPOCHLORITE</b>	3255
<b>N,n-BUTYLIMIDAZOLE</b>	2690
N,n-Butyliminazole, see	2690
<b>n-BUTYL ISOCYANATE</b>	2485
<b>tert-BUTYL ISOCYANATE</b>	2484
Butyl lithium, see	3394
<b>BUTYL MERCAPTAN</b>	2347
<b>n-BUTYL METHACRYLATE, STABILIZED</b>	2227
<b>BUTYL METHYL ETHER</b>	2350
<b>BUTYL NITRITES</b>	2351
Butylphenols, liquid, see	3145
Butylphenols, solid, see	2430
<b>BUTYL PROPIONATES</b>	1914

Substance	UN No
p-tert-Butyltoluene, see	2667
<b>BUTYLTOLUENES</b>	2667
<b>BUTYLTRICHLOROSILANE</b>	1747
<b>5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE</b>	2956
<b>BUTYL VINYL ETHER, STABILIZED</b>	2352
But-1-yne, see	2452
<b>1,4-BUTYNEDIOL</b>	2716
2-Butyne-1, 4-diol, see	2716
<b>BUTYRALDEHYDE</b>	1129
<b>BUTYRALDOXIME</b>	2840
<b>BUTYRIC ACID</b>	2820
<b>BUTYRIC ANHYDRIDE</b>	2739
Butyrone, see	2710
<b>BUTYRONITRILE</b>	2411
Butyroyl chloride, see	2353
<b>BUTYRYL CHLORIDE</b>	2353
<b>CACODYLIC ACID</b>	1572
<b>CADMIUM COMPOUND</b>	2570
<b>CAESIUM</b>	1407
<b>CAESIUM HYDROXIDE</b>	2682
<b>CAESIUM HYDROXIDE SOLUTION</b>	2681
<b>CAESIUM NITRATE</b>	1451
Caffeine, see	1544
Cajeputene, see	2052
<b>CALCIUM</b>	1401
<b>CALCIUM ALLOYS, PYROPHORIC</b>	1855
<b>CALCIUM ARSENATE</b>	1573
<b>CALCIUM ARSENATE AND CALCIUM ARSENITE, MIXTURE, SOLID</b>	1574
Calcium bisulphite solutions, see	2693
<b>CALCIUM CARBIDE</b>	1402

Substance	UN No
<b>CALCIUM CHLORATE</b>	1452
<b>CALCIUM CHLORATE, AQUEOUS SOLUTION</b>	2429
<b>CALCIUM CHLORITE</b>	1453
<b>CALCIUM CYANAMIDE</b> , with more than 0.1% calcium carbide	1403
<b>CALCIUM CYANIDE</b>	1575
<b>CALCIUM DITHIONITE</b>	1923
<b>CALCIUM HYDRIDE</b>	1404
Calcium hydrosulphite, see	1923
<b>CALCIUM HYPOCHLORITE, DRY</b> or <b>CALCIUM HYPOCHLORITE MIXTURE, DRY</b> , with more than 39% available chlorine (8.8% available oxygen)	1748
<b>CALCIUM HYPOCHLORITE, DRY, CORROSIVE</b> or <b>CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE</b>	3485
<b>CALCIUM HYPOCHLORITE, HYDRATED</b> or <b>CALCIUM HYPOCHLORITE, HYDRATED MIXTURE</b> , with not less than 5.5% but not more than 16% water	2880
<b>CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE</b>	3487
<b>CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE</b>	3487
<b>CALCIUM HYPOCHLORITE MIXTURE, DRY</b> , with more than 10% but not more than 39% available chlorine	2208
<b>CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE</b>	3486
<b>CALCIUM MANGANESE SILICON</b>	2844
<b>CALCIUM NITRATE</b>	1454
<b>CALCIUM OXIDE</b>	1910
<b>CALCIUM PERCHLORATE</b>	1455
<b>CALCIUM PERMANGANATE</b>	1456
<b>CALCIUM PEROXIDE</b>	1457

Substance	UN No
<b>CALCIUM PHOSPHIDE</b>	1360
<b>CALCIUM, PYROPHORIC</b>	1855
<b>CALCIUM RESINATE</b>	1313
<b>CALCIUM RESINATE, FUSED</b>	1314
Calcium selenate, see	2630
<b>CALCIUM SILICIDE</b>	1405
Calcium silicon, see	1405
Calcium superoxide, see	1457
Camphanone, see	2717
<b>CAMPHOR OIL</b>	1130
<b>CAMPHOR</b> , synthetic	2717
<b>CAPACITOR, ASYMMETRIC</b> (with an energy storage capacity greater than 0.3Wh)	3508
<b>CAPACITOR, ELECTRIC DOUBLE LAYER</b> (with an energy storage capacity greater than 0.3Wh)	3499
<b>CAPROIC ACID</b>	2829
<b>CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	2758
<b>CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point 23°C or above	2991
<b>CARBAMATE PESTICIDE, LIQUID, TOXIC</b>	2992
<b>CARBAMATE PESTICIDE, SOLID, TOXIC</b>	2757
Carbolic acid, see	1671 2312 2821
<b>CARBON, ACTIVATED</b>	1362
<b>CARBON</b> , animal or vegetable origin	1361
Carbon bisulphide, see	1131
Carbon, black, animal or vegetable origin, see	1361
<b>CARBON DIOXIDE</b>	1013

Substance	UN No
Carbon dioxide and ethylene oxide mixtures, see	1041 1952 3300
<b>CARBON DIOXIDE, REFRIGERATED LIQUID</b>	2187
<b>CARBON DIOXIDE, SOLID</b>	1845
<b>CARBON DISULPHIDE</b>	1131
Carbonic anhydride, see	1013 1845 2187
<b>CARBON MONOXIDE, COMPRESSED</b>	1016
Carbon oxysulphide, see	2204
<b>CARBON TETRABROMIDE</b>	2516
<b>CARBON TETRACHLORIDE</b>	1846
Carbonyl chloride, see	1076
<b>CARBONYL FLUORIDE</b>	2417
<b>CARBONYL SULPHIDE</b>	2204
Casingead gasolene, see	1203
<b>CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE</b>	2969
<b>CAUSTIC ALKALI LIQUID, N.O.S.</b>	1719
Caustic potash, see	1814
Caustic soda, see	1824
Caustic soda liquor, see	1824
<b>CELLS, CONTAINING METALLIC SODIUM OR SODIUM ALLOY</b>	3292
<b>CELLULOID</b> in blocks, rods, rolls, sheets, tubes, etc., except scrap	2000
<b>CELLULOID, SCRAP</b>	2002
Cement, see	1133
<b>CERIUM</b> , slabs, ingots, or rods	1333
<b>CERIUM</b> , turnings or gritty powder	3078
Cer mishmetall, see	1323
Charcoal, activated, see	1362
Charcoal, non-activated, see	1361

Substance	UN No
<b>CHEMICAL KIT</b>	3316
<b>CHEMICAL SAMPLE, TOXIC</b>	3315
<b>CHEMICAL UNDER PRESSURE, N.O.S.</b>	3500
<b>CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S.</b>	3501
<b>CHEMICAL UNDER PRESSURE, TOXIC, N.O.S.</b>	3502
<b>CHEMICAL UNDER PRESSURE, CORROSIVE, N.O.S.</b>	3503
<b>CHEMICAL UNDER PRESSURE, FLAMMABLE, TOXIC, N.O.S.</b>	3504
<b>CHEMICAL UNDER PRESSURE, FLAMMABLE, CORROSIVE, N.O.S.</b>	3505
Chile saltpetre, see	1498
<b>CHLORAL, ANHYDROUS, STABILIZED</b>	2075
<b>CHLORATE AND BORATE MIXTURE</b>	1458
<b>CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID</b>	1459
<b>CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION</b>	3407
<b>CHLORATES, INORGANIC, N.O.S.</b>	1461
<b>CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3210
<b>CHLORIC ACID AQUEOUS SOLUTION</b> , with not more than 10% chloric acid	2626
<b>CHLORINE</b>	1017
<b>CHLORINE, ADSORBED</b>	3520
<b>CHLORINE PENTAFLUORIDE</b>	2548
<b>CHLORINE TRIFLUORIDE</b>	1749
<b>CHLORITES, INORGANIC, N.O.S.</b>	1462
<b>CHLORITE SOLUTION</b>	1908
Chloroacetaldehyde, see	2232
<b>CHLOROACETIC ACID, MOLTEN</b>	3250
<b>CHLOROACETIC ACID, SOLID</b>	1751

Substance	UN No
<b>CHLOROACETIC ACID SOLUTION</b>	1750
<b>CHLOROACETONE, STABILIZED</b>	1695
<b>CHLOROACETONITRILE</b>	2668
<b>CHLOROACETOPHENONE, LIQUID</b>	3416
<b>CHLOROACETOPHENONE, SOLID</b>	1697
<b>CHLOROACETYL CHLORIDE</b>	1752
<b>CHLOROANILINES, LIQUID</b>	2019
<b>CHLOROANILINES, SOLID</b>	2018
<b>CHLOROANISIDINES</b>	2233
<b>CHLOROBENZENE</b>	1134
<b>CHLOROBENZOTRIFLUORIDES</b>	2234
<b>CHLOROBENZYL CHLORIDES, LIQUID</b>	2235
<b>CHLOROBENZYL CHLORIDES, SOLID</b>	3427
1-Chloro-3-bromopropane, see	2688
1-Chlorobutane, see	1127
2-Chlorobutane, see	1127
<b>CHLOROBUTANES</b>	1127
<b>CHLOROCRESOLS, SOLID</b>	3437
<b>CHLOROCRESOLS, SOLUTION</b>	2669
<b>CHLORODIFLUORO-BROMOMETHANE</b>	1974
<b>1-CHLORO-1, 1-DIFLUOROETHANE</b>	2517
<b>CHLORODIFLUOROMETHANE</b>	1018
<b>CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUOROETHANE MIXTURE</b> , with fixed boiling point, with approximately 49% chlorodifluoromethane	1973
3-Chloro-1,2-dihydroxypropane, see	2689
Chlorodimethyl ether, see	1239
<b>CHLORODINITROBENZENES, LIQUID</b>	1577
<b>CHLORODINITROBENZENES, SOLID</b>	3441

Substance	UN No
<b>2-CHLOROETHANAL</b>	2232
Chloroethane, see	1037
Chloroethane nitrile, see	2668
2-Chloroethanol, see	1135
<b>CHLOROFORM</b>	1888
<b>CHLOROFORMATES, TOXIC CORROSIVE, FLAMMABLE, N.O.S.</b>	2742
<b>CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.</b>	3277
Chloromethane, see	1063
1-Chloro-3-methylbutane, see	1107
2-Chloro-2-methylbutane, see	1107
<b>CHLOROMETHYL CHLOROFORMATE</b>	2745
Chloromethyl cyanide, see	2668
<b>CHLOROMETHYL ETHYL ETHER</b>	2354
Chloromethyl methyl ether, see	1239
<b>3-CHLORO-4-METHYLPHENYLISOCYANATE, LIQUID</b>	2236
<b>3-CHLORO-4-METHYLPHENYLISOCYANATE, SOLID</b>	3428
3-Chloro-2-methylprop-1-ene, see	2554
<b>CHLORONITROANILINES</b>	2237
<b>CHLORONITROBENZENES, LIQUID</b>	3409
<b>CHLORONITROBENZENES, SOLID</b>	1578
<b>CHLORONITROTOLUENES, LIQUID</b>	2433
<b>CHLORONITROTOLUENES, SOLID</b>	3457
<b>CHLOROPENTAFLUROETHANE</b>	1020
<b>CHLOROPHENOLATES, LIQUID</b>	2904
<b>CHLOROPHENOLATES, SOLID</b>	2905
<b>CHLOROPHENOLS, LIQUID</b>	2021
<b>CHLOROPHENOLS, SOLID</b>	2020

Substance	UN No
<b>CHLOROPHENYLTRICHLOROSILANE</b>	1753
<b>CHLOROPICRIN</b>	1580
<b>CHLOROPICRIN AND METHYL BROMIDE MIXTURE</b> , with more than 2% chloropicrin	1581
<b>CHLOROPICRIN AND METHYL CHLORIDE MIXTURE</b>	1582
<b>CHLOROPICRIN MIXTURE, N.O.S.</b>	1583
<b>CHLOROPLATINIC ACID, SOLID</b>	2507
<b>CHLOROPRENE, STABILIZED</b>	1991
<b>1-CHLOROPROPANE</b>	1278
<b>2-CHLOROPROPANE</b>	2356
3-Chloro-propanediol-1,2, see	2689
<b>3-CHLOROPROPANOL-1</b>	2849
<b>2-CHLOROPROPENE</b>	2456
3-Chloropropene, see	1100
3-Chloroprop-1-ene, see	1100
<b>2-CHLOROPROPIONIC ACID</b>	2511
<b>2-CHLOROPYRIDINE</b>	2822
<b>CHLOROSILANES, CORROSIVE, N.O.S.</b>	2987
<b>CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.</b>	2986
<b>CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.</b>	2985
<b>CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.</b>	3361
<b>CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.</b>	3362
<b>CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.</b>	2988
<b>CHLOROSULPHONIC ACID</b> , (with or without sulphur trioxide)	1754
<b>1-CHLORO-1,2,2,2-TETRAFLUOROETHANE</b>	1021
<b>CHLOROTOLUENES</b>	2238

Substance	UN No
<b>4-CHLORO-<i>o</i>-TOLUIDINE HYDROCHLORIDE, SOLID</b>	1579
<b>4-CHLORO-<i>o</i>-TOLUIDINE HYDROCHLORIDE SOLUTION</b>	3410
<b>CHLOROTOLUIDINES, LIQUID</b>	3429
<b>CHLOROTOLUIDINES, SOLID</b>	2239
<b>1-CHLORO-2,2,2,-TRIFLUOROETHANE</b>	1983
Chlorotrifluoroethylene, see	1082
<b>CHLOROTRIFLUOROMETHANE</b>	1022
<b>CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE</b> , with approximately 60% chlorotrifluoromethane	2599
Chromic acid, solid, see	1463
<b>CHROMIC ACID SOLUTION</b>	1755
Chromic anhydride, solid, see	1463
<b>CHROMIC FLUORIDE, SOLID</b>	1756
<b>CHROMIC FLUORIDE SOLUTION</b>	1757
Chromic nitrate, see	2720
Chromium (VI) dichloride dioxide, see	1758
Chromium (III) fluoride, solid, see	1756
Chromium (III) nitrate, see	2750
<b>CHROMIUM NITRATE</b>	2720
<b>CHROMIUM OXYCHLORIDE</b>	1758
<b>CHROMIUM TRIOXIDE, ANHYDROUS</b>	1463
<b>CHROMOSULPHURIC ACID</b>	2240
Chrysotile, see	2590
Cinene, see	2052
Cinnamene, see	2055
Cinnamol, see	2055
<b>CLINICAL WASTE, UNSPECIFIED, N.O.S. or MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.</b>	3291

Substance	UN No
<b>CLINICAL WASTE, UNSPECIFIED, N.O.S. or MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.,</b> in refrigerated liquid nitrogen	3291
<b>COAL GAS, COMPRESSED</b>	1023
<b>COAL TAR DISTILLATES, FLAMMABLE</b>	1136
Coal tar naphtha, see	1268
Coal tar oil, see	1136
<b>COATING SOLUTION</b>	1139
<b>COBALT DIHYDROXIDE POWDER,</b> containing not less than 10% respirable particles	3550
<b>COBALT NAPHTHENATES, POWDER</b>	2001
<b>COBALT RESINATE, PRECIPITATED</b>	1318
Cocculus, see	3172 3462
Collodion cottons, see	2059 2555 2556 2557
<b>COMPRESSED GAS, FLAMMABLE, N.O.S.</b>	1954
<b>COMPRESSED GAS, N.O.S.</b>	1956
<b>COMPRESSED GAS, OXIDIZING, N.O.S.</b>	3156
<b>COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.</b>	3304
<b>COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.</b>	3305
<b>COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.</b>	1953
<b>COMPRESSED GAS, TOXIC, N.O.S.</b>	1955
<b>COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.</b>	3306
<b>COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.</b>	3303

Substance	UN No
<b>COPPER ACETOARSENITE</b>	1585
<b>COPPER ARSENITE</b>	1586
Copper (II) arsenite, see	1586
<b>COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC,</b> flash point less than 23°C	2776
<b>COPPER BASED PESTICIDE, LIQUID, TOXIC</b>	3010
<b>COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE,</b> flash point 23°C or above	3009
<b>COPPER BASED PESTICIDE, SOLID, TOXIC</b>	2775
<b>COPPER CHLORATE</b>	2721
Copper (II) chlorate, see	2721
<b>COPPER CHLORIDE</b>	2802
<b>COPPER CYANIDE</b>	1587
Copper selenate, see	2630
Copper selenite, see	2630
<b>COPRA</b>	1363
<b>CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.</b>	3264
<b>CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.</b>	3265
<b>CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.</b>	3266
<b>CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.</b>	3267
<b>CORROSIVE LIQUID, FLAMMABLE, N.O.S.</b>	2920
<b>CORROSIVE LIQUID, N.O.S.</b>	1760
<b>CORROSIVE LIQUID, OXIDIZING, N.O.S.</b>	3093
<b>CORROSIVE LIQUID, SELF-HEATING, N.O.S.</b>	3301
<b>CORROSIVE LIQUID, TOXIC, N.O.S.</b>	2922
<b>CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.</b>	3094

Substance	UN No
<b>CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.</b>	3260
<b>CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.</b>	3261
<b>CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.</b>	3262
<b>CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.</b>	3263
<b>CORROSIVE SOLID, FLAMMABLE, N.O.S.</b>	2921
<b>CORROSIVE SOLID, N.O.S.</b>	1759
<b>CORROSIVE SOLID, OXIDIZING, N.O.S.</b>	3084
<b>CORROSIVE SOLID, SELF-HEATING, N.O.S.</b>	3095
<b>CORROSIVE SOLID, TOXIC, N.O.S.</b>	2923
<b>CORROSIVE SOLID, WATER-REACTIVE, N.O.S.</b>	3096
<b>COTTON WASTE, OILY</b>	1364
<b>COTTON, WET</b>	1365
<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	3024
<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point 23°C or above	3025
<b>COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC</b>	3026
<b>COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC</b>	3027
Creosote, see	2810
Creosote salts, see	1334
<b>CRESOLS, LIQUID</b>	2076
<b>CRESOLS, SOLID</b>	3455
<b>CRESYLIC ACID</b>	2022
Crocidolite, see	2212
<b>CROTONALDEHYDE</b> or <b>CROTONALDEHYDE, STABILIZED</b>	1143

Substance	UN No
<b>CROTONIC ACID, LIQUID</b>	3472
<b>CROTONIC ACID, SOLID</b>	2823
Crotonic aldehyde, stabilized, see	1143
<b>CROTONYLENE</b>	1144
Crude naphtha, see	1268
Cumene, see	1918
Cupric chlorate, see	2721
<b>CUPRIETHYLENEDIAMINE SOLUTION</b>	1761
Cut backs, see	1999 3256 3257
<b>CYANIDE SOLUTION, N.O.S.</b>	1935
<b>CYANIDES, INORGANIC, SOLID, N.O.S.</b>	1588
Cyanides, organic, flammable, toxic, n.o.s., see	3273
Cyanides, organic, toxic, n.o.s., see	3276 3439
Cyanides, organic, toxic, flammable, n.o.s., see	3275
Cyanoacetone, see	2647
<b>CYANOGEN</b>	1026
<b>CYANOGEN BROMIDE</b>	1889
<b>CYANOGEN CHLORIDE, STABILIZED</b>	1589
<b>CYANURIC CHLORIDE</b>	2670
<b>CYCLOBUTANE</b>	2601
<b>CYCLOBUTYL CHLOROFORMATE</b>	2744
<b>1,5,9-CYCLODODECATRIENE</b>	2518
<b>CYCLOHEPTANE</b>	2241
<b>CYCLOHEPTATRIENE</b>	2603
1,3,5-Cycloheptatriene, see	2603
<b>CYCLOHEPTENE</b>	2242
1,4-Cyclohexadienedione, see	2587
<b>CYCLOHEXANE</b>	1145
Cyclohexanethiol, see	3054



Substance	UN No
CYCLOHEXANONE	1915
CYCLOHEXENE	2256
CYCLOHEXENYLTRICHLOROSILANE	1762
CYCLOHEXYL ACETATE	2243
CYCLOHEXYLAMINE	2357
CYCLOHEXYL ISOCYANATE	2488
CYCLOHEXYL MERCAPTAN	3054
CYCLOHEXYLTRICHLOROSILANE	1763
Cyclooctadiene phosphines, see	2940
CYCLOOCTADIENES	2520
CYCLOOCTATETRAENE	2358
CYCLOPENTANE	1146
CYCLOPENTANOL	2244
CYCLOPENTANONE	2245
CYCLOPENTENE	2246
CYCLOPROPANE	1027
CYMENES	2046
Cymol, see	2046
<b>DANGEROUS GOODS IN APPARATUS</b>	3363
<b>DANGEROUS GOODS IN ARTICLES</b>	3363
<b>DANGEROUS GOODS IN MACHINERY</b>	3363
Deanol, see	2051
DECABORANE	1868
DECAHYDRONAPHTHALENE	1147
Decalin, see	1147
<b>n-DECANE</b>	2247
<b>DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.</b>	3379
<b>DESENSITIZED EXPLOSIVE, SOLID, N.O.S.</b>	3380
<b>DEUTERIUM, COMPRESSED</b>	1957

Substance	UN No
<b>DEVICES, SMALL, HYDROCARBON GAS POWERED, with release device</b>	3150
<b>DIACETONE ALCOHOL</b>	1148
<b>DIALLYLAMINE</b>	2359
<b>DIALLYL ETHER</b>	2360
<b>4,4'-DIAMINODIPHENYL-METHANE</b>	2651
1,2-Diaminoethane, see	1604
Diaminopropylamine, see	2269
<b>DI-n-AMYLAMINE</b>	2841
Dibenzopyridine, see	2713
<b>DIBENZYLDICHLOROSILANE</b>	2434
<b>DIBORANE</b>	1911
<b>1,2-DIBROMOBUTAN-3-ONE</b>	2648
<b>DIBROMOCHLOROPROPANES</b>	2872
1,2-Dibromo-3-chloropropane, see	2872
<b>DIBROMODIFLUOROMETHANE</b>	1941
<b>DIBROMOMETHANE</b>	2664
<b>DI-n-BUTYLAMINE</b>	2248
<b>DIBUTYLAMINOETHANOL</b>	2873
2-Dibutylaminoethanol, see	2873
N,N-Di-n-butylaminoethanol, see	2873
<b>DIBUTYL ETHERS</b>	1149
<b>DICHLOROACETIC ACID</b>	1764
<b>1,3-DICHLOROACETONE</b>	2649
<b>DICHLOROACETYL CHLORIDE</b>	1765
<b>DICHLOROANILINES, LIQUID</b>	1590
<b>DICHLOROANILINES, SOLID</b>	3442
<b>o-DICHLOROBENZENE</b>	1591
<b>2,2'-DICHLORODIETHYL ETHER</b>	1916
<b>DICHLORODIFLUOROMETHANE</b>	1028

Substance	UN No
<b>DICHLORODIFLUOROMETHANE AND DIFLUOROETHANE AZEOTROPIC MIXTURE, with approximately 74% dichlorodifluoromethane</b>	2602
Dichlorodifluoromethane and ethylene oxide mixture, see	3070
<b>DICHLORODIMETHYL ETHER, SYMMETRICAL</b>	2249
<b>1,1-DICHLOROETHANE</b>	2362
1,2-Dichloroethane, see	1184
<b>1,2-DICHLOROETHYLENE</b>	1150
Di(2-chloroethyl) ether, see	1916
<b>DICHLOROFUOROMETHANE</b>	1029
alpha-Dichlorohydrin, see	2750
<b>DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS</b>	2465
<b>DICHLOROISOPROPYL ETHER</b>	2490
<b>DICHLOROMETHANE</b>	1593
<b>1,1-DICHLORO-1-NITROETHANE</b>	2650
<b>DICHLOROPENTANES</b>	1152
Dichlorophenols, see	2020 2021
<b>DICHLOROPHENYL ISOCYANATES</b>	2250
<b>DICHLOROPHENYLTRI-CHLOROSILANE</b>	1766
<b>1,2-DICHLOROPROPANE</b>	1279
1,3-Dichloro-2-propanone, see	2649
<b>1,3-DICHLOROPROPANOL-2</b>	2750
<b>DICHLOROPROPENES</b>	2047
<b>DICHLOROSILANE</b>	2189
<b>1,2-DICHLORO-1,1,2,2-TETRAFLUROETHANE</b>	1958
Dichloro-s-triazine-2,4,6-trione, see	2465
1,4-Dicyanobutane, see	2205
Dicycloheptadiene, see	2251

Substance	UN No
<b>DICYCLOHEXYLAMINE</b>	2565
Dicyclohexylamine nitrite, see	2687
<b>DICYCLOHEXYLAMMONIUM NITRITE</b>	2687
<b>DICYCLOPENTADIENE</b>	2048
<b>1,2-DI-(DIMETHYLAMINO) ETHANE</b>	2372
<b>DIDYMIUM NITRATE</b>	1465
<b>DIESEL FUEL</b>	1202
1,1-Diethoxyethane, see	1088
1,2-Diethoxyethane, see	1153
<b>DIETHOXYMETHANE</b>	2373
<b>3,3-DIETHOXYPROPENE</b>	2374
<b>DIETHYLAMINE</b>	1154
<b>2-DIETHYLAMINOETHANOL</b>	2686
<b>3-DIETHYLAMINOPROPYLAMINE</b>	2684
<b>N,N-DIETHYLANILINE</b>	2432
<b>DIETHYLBENZENE</b>	2049
Diethylcarbinol, see	1105
<b>DIETHYL CARBONATE</b>	2366
<b>DIETHYLDICHLOROSILANE</b>	1767
Diethylenediamine, see	2579
<b>DIETHYLENETRIAMINE</b>	2079
N,N-Diethylethanolamine, see	2686
<b>DIETHYL ETHER</b>	1155
<b>N,N-DIETHYLETHYLENEDIAMINE</b>	2685
Di-(2-ethylhexyl) phosphoric acid, see	1902
<b>DIETHYL KETONE</b>	1156
<b>DIETHYL SULPHATE</b>	1594
<b>DIETHYL SULPHIDE</b>	2375
<b>DIETHYLTHIOPHOSPHORYL CHLORIDE</b>	2751
Diethyl zinc, see	3394
2-4-Difluoroaniline, see	2941

Substance	UN No
Difluorochloroethane, see	2517
<b>1,1-DIFLUOROETHANE</b>	1030
<b>1,1-DIFLUOROETHYLENE</b>	1959
<b>DIFLUOROMETHANE</b>	3252
Difluoromethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane azeotropic mixture, with approximately 23% difluoromethane and 25% pentafluoroethane, see	3340
Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane azeotropic mixture, with approximately 20% difluoromethane and 40% pentafluoroethane, see	3338
Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane azeotropic mixture, with approximately 10% difluoromethane and 70% pentafluoroethane, see	3339
<b>DIFLUOROPHOSPHORIC ACID, ANHYDROUS</b>	1768
<b>2,3-DIHYDROPYRAN</b>	2376
<b>DIISOBUTYLAMINE</b>	2361
<b>DIISOBUTYLENE, ISOMERIC COMPOUNDS</b>	2050
alpha-Diisobutylene, see	2050
beta-Diisobutylene, see	2050
<b>DIISOBUTYL KETONE</b>	1157
<b>DIISOCTYL ACID PHOSPHATE</b>	1902
<b>DIISOPROPYLAMINE</b>	1158
<b>DIISOPROPYL ETHER</b>	1159
<b>DIKETENE, STABILIZED</b>	2521
<b>1,1-DIMETHOXYETHANE</b>	2377
<b>1,2-DIMETHOXYETHANE</b>	2252
Dimethoxystrychnine, see	1570
<b>DIMETHYLAMINE ANHYDROUS</b>	1032
<b>DIMETHYLAMINE AQUEOUS SOLUTION</b>	1160

Substance	UN No
<b>2-DIMETHYLAMINO-ACETONITRILE</b>	2378
<b>2-DIMETHYLAMINOETHANOL</b>	2051
<b>2-DIMETHYLAMINOETHYL ACRYLATE, STABILIZED</b>	3302
<b>2-DIMETHYLAMINOETHYL METHACRYLATE, STABILIZED</b>	2522
<b>N,N-DIMETHYLANILINE</b>	2253
Dimethylarsenic acid, see	1572
N,N-Dimethylbenzylamine, see	2619
<b>2,3-DIMETHYLBUTANE</b>	2457
<b>1,3-DIMETHYLBUTYLAMINE</b>	2379
<b>DIMETHYLCARBAMOYL CHLORIDE</b>	2262
<b>DIMETHYL CARBONATE</b>	1161
<b>DIMETHYLCYCLOHEXANES</b>	2263
<b>N,N-DIMETHYLCYCLOHEXYLAMINE</b>	2264
<b>DIMETHYLDICHLOROSILANE</b>	1162
<b>DIMETHYLDIETHOXYSILANE</b>	2380
<b>DIMETHYLDIOXANES</b>	2707
<b>DIMETHYL DISULPHIDE</b>	2381
Dimethylethanolamine, see	2051
<b>DIMETHYL ETHER</b>	1033
<b>N,N-DIMETHYLFORMAMIDE</b>	2265
<b>DIMETHYLHYDRAZINE, SYMMETRICAL</b>	2382
<b>DIMETHYLHYDRAZINE, UNSYMMETRICAL</b>	1163
1,1-Dimethylhydrazine, see	1163
N,N-Dimethyl-4-nitrosoaniline, see	1369
<b>2,2-DIMETHYLPROPANE</b>	2044
<b>DIMETHYL-N-PROPYLAMINE</b>	2266
<b>DIMETHYL SULPHATE</b>	1595
<b>DIMETHYL SULPHIDE</b>	1164
<b>DIMETHYL THIOPHOSPHORYL CHLORIDE</b>	2267

Substance	UN No
Dimethyl zinc, see	3394
<b>DINITROANILINES</b>	1596
<b>DINITROBENZENES, LIQUID</b>	1597
<b>DINITROBENZENES, SOLID</b>	3443
Dinitrochlorobenzene, see	1577
<b>DINITROGEN TETROXIDE</b>	1067
<b>DINITRO-o-CRESOL</b>	1598
<b>DINITROPHENOL SOLUTION</b>	1599
<b>DINITROPHENOL, WETTED</b> , with not less than 15% water by mass	1320
<b>DINITROPHENOLATES, WETTED</b> , with not less than 15% water by mass	1321
<b>DINITRORESORCINOL, WETTED</b> , with not less than 15% water by mass	1322
<b>DINITROTOLUENES, LIQUID</b>	2038
<b>DINITROTOLUENES, MOLTEN</b>	1600
<b>DINITROTOLUENES, SOLID</b>	3454
<b>DIOXANE</b>	1165
<b>DIOXLANE</b>	1166
<b>DIPENTENE</b>	2052
<b>DIPHENYLAMINE CHLOROARSINE</b>	1698
<b>DIPHENYLCHLOROARSINE, LIQUID</b>	1699
<b>DIPHENYLCHLOROARSINE, SOLID</b>	3450
<b>DIPHENYLDICHLOROSILANE</b>	1769
<b>DIPHENYLMETHYL BROMIDE</b>	1770
<b>DIPICRYL SULPHIDE, WETTED</b> , with not less than 10% water by mass	2852
<b>DIPROPYLAMINE</b>	2383
Dipropylene triamine, see	2269
<b>DI-n-PROPYL ETHER</b>	2384
<b>DIPROPYL KETONE</b>	2710
<b>DISILANE</b>	3553
<b>DISINFECTANT, LIQUID, CORROSIVE, N.O.S.</b>	1903

Substance	UN No
<b>DISINFECTANT, LIQUID, TOXIC, N.O.S.</b>	3142
<b>DISINFECTANT, SOLID, TOXIC, N.O.S.</b>	1601
<b>DISODIUM TRIOXOSILICATE</b>	3253
<b>DIVINYL ETHER, STABILIZED</b>	1167
<b>DODECYLTRICHLOROSILANE</b>	1771
Dry ice, see	1845
<b>DYE or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.</b>	2801
<b>DYE or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.</b>	1602
<b>DYE or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.</b>	3147
<b>DYE or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.</b>	3143
Electric storage, batteries, see	2794 2795 2800 3028
Electrolyte (acid or alkaline) for batteries, see	2796 2797
<b>ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S.</b> , with flash point above 60°C, at or above its flash point and at or above 100°C	3256
<b>ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S.</b> , with flash point above 60°C, at or above its flash point and below 100°C	3256
<b>ELEVATED TEMPERATURE LIQUID, N.O.S.</b> , at or above 100°C and below its flash point (including molten metals, molten salts etc)	3257
<b>ELEVATED TEMPERATURE SOLID, N.O.S.</b> , at or above 240°C	3258
Enamel, see	1263 3066 3469 3470
<b>ENGINE, FUEL CELL, FLAMMABLE GAS POWERED</b>	3166

Substance	UN No
<b>ENGINE, FUEL CELL, FLAMMABLE GAS POWERED</b>	3529
<b>ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED</b>	3166
<b>ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED</b>	3528
<b>ENGINE, INTERNAL COMBUSTION</b>	3166
<b>ENGINE, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED</b>	3529
<b>ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED</b>	3528
<b>ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.</b>	3082
<b>ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.</b>	3077
<b>EPIBROMOHYDRIN</b>	2558
<b>EPICHLOROHYDRIN</b>	2023
1,2-Epoxybutane, stabilized, see	3022
Epoxyethane, see	1040
<b>1,2-EPOXY-3-ETHOXYPROPANE</b>	2752
2,3-Epoxy-1-propanal, see	2622
2,3-Epoxypropyl ethyl ether, see	2752
<b>ESTERS, N.O.S.</b>	3272
<b>ETHANE</b>	1035
<b>ETHANE, REFRIGERATED LIQUID</b>	1961
Ethanethiol, see	2363
<b>ETHANOL or ETHANOL SOLUTION</b>	1170
<b>ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT or ETHANOL AND PETROL MIXTURE</b> with more than 10% ethanol	3475
<b>ETHANOLAMINE or ETHANOLAMINE SOLUTION</b>	2491
Ether, see	1155

Substance	UN No
<b>ETHERS, N.O.S.</b>	3271
2-Ethoxyethanol, see	1171
2-Ethoxyethyl acetate, see	1172
Ethoxy propane-1, see	2615
<b>ETHYL ACETATE</b>	1173
<b>ETHYLACETYLENE, STABILIZED</b>	2452
<b>ETHYL ACRYLATE, STABILIZED</b>	1917
<b>ETHYL ALCOHOL or ETHYL ALCOHOL SOLUTION, see</b>	1170
<b>ETHYLAMINE</b>	1036
<b>ETHYLAMINE, AQUEOUS SOLUTION, with not less than 50% but not more than 70% ethylamine</b>	2270
<b>ETHYL AMYL KETONE</b>	2271
<b>N-ETHYLANILINE</b>	2272
<b>2-ETHYLANILINE</b>	2273
<b>ETHYLBENZENE</b>	1175
<b>N-ETHYL-N-BENZYLANILINE</b>	2274
<b>N-ETHYLBENZYL TOLUIDINES, LIQUID</b>	2753
<b>N-ETHYLBENZYL TOLUIDINES, SOLID</b>	3460
<b>ETHYL BORATE</b>	1176
<b>ETHYL BROMIDE</b>	1891
<b>ETHYL BROMOACETATE</b>	1603
<b>2-ETHYLBUTANOL</b>	2275
<b>2-ETHYLBUTYL ACETATE</b>	1177
<b>ETHYL BUTYL ETHER</b>	1179
<b>2-ETHYLBUTYRALDEHYDE</b>	1178
<b>ETHYL BUTYRATE</b>	1180
<b>ETHYL CHLORIDE</b>	1037
<b>ETHYL CHLOROACETATE</b>	1181
Ethyl chlorocarbonate, see	1182
<b>ETHYL CHLOROFORMATE</b>	1182
<b>ETHYL-2-CHLOROPROPIONATE</b>	2935
Ethyl-alpha-chloropropionate, see	2935

Substance	UN No
<b>ETHYL CHLOROTHIOFORMATE</b>	2826
<b>ETHYL CROTONATE</b>	1862
<b>ETHYLDICHLOROARSINE</b>	1892
<b>ETHYLDICHLOROSILANE</b>	1183
<b>ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID,</b> containing at least 71.5% ethylene, with not more than 22.5% acetylene and not more than 6% propylene	3138
<b>ETHYLENE CHLOROHYDRIN</b>	1135
<b>ETHYLENE</b>	1962
<b>ETHYLENEDIAMINE</b>	1604
<b>ETHYLENE DIBROMIDE</b>	1605
Ethylene dibromide and methyl bromide, liquid mixture, see	1647
<b>ETHYLENE DICHLORIDE</b>	1184
<b>ETHYLENE GLYCOL DIETHYL ETHER</b>	1153
<b>ETHYLENE GLYCOL MONOETHYL ETHER</b>	1171
<b>ETHYLENE GLYCOL MONOETHYL ETHER ACETATE</b>	1172
<b>ETHYLENE GLYCOL MONOMETHYL ETHER</b>	1188
<b>ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE</b>	1189
<b>ETHYLENEIMINE, STABILIZED</b>	1185
<b>ETHYLENE OXIDE</b>	1040
<b>ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE,</b> with more than 87% ethylene oxide	3300
<b>ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE,</b> with more than 9% but not more than 87% ethylene oxide	1041
<b>ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE,</b> with not more than 9% ethylene oxide	1952

Substance	UN No
<b>ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE,</b> with not more than 8.8% ethylene oxide	3297
<b>ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE,</b> with not more than 12.5% ethylene oxide	3070
<b>ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE,</b> with not more than 7.9% ethylene oxide	3298
<b>ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE,</b> with not more than 30% ethylene oxide	2983
<b>ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE,</b> with not more than 5.6% ethylene oxide	3299
<b>ETHYLENE OXIDE WITH NITROGEN,</b> up to a total pressure of 1MPa (10bar) at 50°C	1040
<b>ETHYLENE, REFRIGERATED LIQUID</b>	1038
Ethyl ether, see	1155
<b>ETHYL FLUORIDE</b>	2453
<b>ETHYL FORMATE</b>	1190
<b>2-ETHYLHEXYLAMINE</b>	2276
<b>2-ETHYLHEXYL CHLOROFORMATE</b>	2748
Ethylidene chloride, see	2362
<b>ETHYL ISOBUTYRATE</b>	2385
<b>ETHYL ISOCYANATE</b>	2481
<b>ETHYL LACTATE</b>	1192
<b>ETHYL MERCAPTAN</b>	2363
<b>ETHYL METHACRYLATE, STABILIZED</b>	2277
<b>ETHYL METHYL ETHER</b>	1039
<b>ETHYL METHYL KETONE</b>	1193
<b>ETHYL NITRITE SOLUTION</b>	1194

Substance	UN No
<b>ETHYL ORTHOFORMATE</b>	2524
<b>ETHYL OXALATE</b>	2525
<b>ETHYLPHENYLDICHLOROSILANE</b>	2435
<b>1-ETHYLPYPERIDINE</b>	2386
<b>ETHYL PROPIONATE</b>	1195
<b>ETHYL PROPYL ETHER</b>	2615
Ethyl silicate, see	1292
Ethyl sulphate, see	1594
<b>N-ETHYLTOLUIDINES</b>	2754
<b>ETHYLTRICHLOROSILANE</b>	1196
<b>EXTRACTS, LIQUID</b>	1197
<b>FABRICS, ANIMAL, VEGETABLE or SYNTHETIC, N.O.S., with oil</b>	1373
<b>FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.</b>	1353
<b>FERRIC ARSENATE</b>	1606
<b>FERRIC ARSENITE</b>	1607
<b>FERRIC CHLORIDE, ANHYDROUS</b>	1773
<b>FERRIC CHLORIDE SOLUTION</b>	2582
<b>FERRIC NITRATE</b>	1466
<b>FERROCERIUM</b>	1323
<b>FERROSILICON, with 30% or more but less than 90% silicon</b>	1408
<b>FERROUS ARSENATE</b>	1608
<b>FERROUS METAL BORINGS, SHAVINGS, TURNINGS, or CUTTINGS, in a form liable to self-heating</b>	2793
<b>FERTILIZER AMMONIATING SOLUTION, with free ammonia</b>	1043
Fertilizers with ammonium nitrate, n.o.s., see	2067
<b>FIBRES, ANIMAL or VEGETABLE, burnt, wet or damp</b>	1372
<b>FIBRES, ANIMAL, VEGETABLE or SYNTHETIC, N.O.S. with oil</b>	1373

Substance	UN No
<b>FIBRES, IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.</b>	1353
<b>FIBRES, VEGETABLE, DRY</b>	3360
Fillers, liquid, see	1263 3066 3469 3470
Films, nitrocellulose base, from which gelatine has been removed, film scrap, see	2002
<b>FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap</b>	1324
<b>FIRE EXTINGUISHER CHARGES, corrosive liquid</b>	1774
<b>FIRE EXTINGUISHERS, with compressed or liquefied gas</b>	1044
<b>FIRE SUPPRESSANT DISPERSING DEVICES</b>	3559
<b>FIRELIGHTERS, SOLID, with flammable liquid</b>	2623
<b>FIRST AID KIT</b>	3316
<b>FISH MEAL or FISH SCRAP, STABILIZED</b>	2216
<b>FISH MEAL or FISH SCRAP, UNSTABILIZED</b>	1374
Flammable gas in lighters, see	1057
<b>FLAMMABLE LIQUID, CORROSIVE, N.O.S.</b>	2924
<b>FLAMMABLE LIQUID, N.O.S.</b>	1993
<b>FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.</b>	3286
<b>FLAMMABLE LIQUID, TOXIC, N.O.S.</b>	1992
<b>FLAMMABLE SOLID, INORGANIC, N.O.S.</b>	3178
<b>FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.</b>	3180
<b>FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.</b>	3179
<b>FLAMMABLE SOLID, ORGANIC, N.O.S.</b>	1325

Substance	UN No
<b>FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.</b>	2925
<b>FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.</b>	3176
<b>FLAMMABLE SOLID, OXIDIZING, N.O.S.</b>	3097
<b>FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.</b>	2926
Flue dusts, toxic, see	1562
Fluoric acid, see	1790
<b>FLUORINE, COMPRESSED</b>	1045
<b>FLUOROACETIC ACID</b>	2642
<b>FLUOROANILINES</b>	2941
2-Fluoroaniline, see	2941
4-Fluoroaniline, see	2941
o-Fluoroaniline, see	2941
p-Fluoroaniline, see	2941
<b>FLUOROBENZENE</b>	2387
<b>FLUOROBORIC ACID</b>	1775
Fluoroethane, see	2453
Fluoroform, see	1984
Fluoromethane, see	2454
<b>FLUOROPHOSPHORIC ACID, ANHYDROUS</b>	1776
<b>FLUROSILICATES, N.O.S.</b>	2856
<b>FLUROSILICIC ACID</b>	1778
<b>FLUROSULPHONIC ACID</b>	1777
<b>FLUOROTOLUENES</b>	2388
<b>FORMALDEHYDE SOLUTION</b> , with not less than 25% formaldehyde	2209
<b>FORMALDEHYDE SOLUTION, FLAMMABLE</b>	1198
Formalin, see	1198 2209
Formamidine sulphinic acid, see	3341
<b>FORMIC ACID</b> , with more than 85% acid by mass	1779

Substance	UN No
<b>FORMIC ACID</b> , with more than 5% acid but not more than 85% acid	3412
Formic aldehyde, see	1198 2209
2-Formyl-3,4-dihydro-2H-pyran, see	2607
<b>FUEL, AVIATION, TURBINE ENGINE</b>	1863
<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing flammable liquids	3473
<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing water-reactive substances	3476
<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing corrosive substance	3477
<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing liquefied flammable gas	3478
<b>FUEL CELL CARTRIDGES</b> or <b>FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT</b> or <b>FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT</b> , containing hydrogen in metal hydride	3479
Fumaroyl dichloride, see	1780
<b>FUMARYL CHLORIDE</b>	1780
<b>FUMIGATED CARGO TRANSPORT UNIT</b>	3359
<b>FURALDEHYDES</b>	1199
<b>FURAN</b>	2389
<b>FURFURYL ALCOHOL</b>	2874
<b>FURFURYLAMINE</b>	2526



Substance	UN No
Furyl carbinol, see	2874
<b>FUSEL OIL</b>	1201
<b>GALLIUM</b>	2803
<b>GALLIUM CONTAINED IN MANUFACTURED ARTICLES</b>	3554
<b>GAS CARTRIDGES</b> , without a release device, non-refillable, see	2037
Gas drips, hydrocarbon, see	3295
<b>GAS OIL</b>	1202
<b>GASOLINE</b>	1203
Gasoline and ethanol mixture, with more than 10% ethanol, see	3475
Gasoline, casinghead, see	1203
<b>GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.</b>	3312
<b>GAS, REFRIGERATED LIQUID, N.O.S.</b>	3158
<b>GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.</b>	3311
<b>GAS SAMPLE, NON-PRESSURISED, FLAMMABLE, N.O.S.</b> , not refrigerated liquid	3167
<b>GAS SAMPLE, NON-PRESSURISED, TOXIC, N.O.S.</b> , not refrigerated liquid	3169
<b>GAS SAMPLE, NON-PRESSURISED, TOXIC, FLAMMABLE, N.O.S.</b> , not refrigerated liquid	3168
<b>GENETICALLY MODIFIED MICRO-ORGANISMS</b> or <b>GENETICALLY MODIFIED ORGANISMS</b>	3245
<b>GENETICALLY MODIFIED MICRO-ORGANISMS</b> or <b>GENETICALLY MODIFIED ORGANISMS</b> , in refrigerated liquid nitrogen	3245
<b>GERMANE</b>	2192
<b>GERMANE, ADSORBED</b>	3523
Germanium hydride, see	2192
Glycerol-1, 3-dichlorohydrin, see	2750
<b>GLYCEROL alpha-MONO-CHLOROHYDRIN</b>	2689

Substance	UN No
Glyceryl trinitrate, see	1204 3064
<b>GLYCIDALDEHYDE</b>	2622
<b>GUANIDINE NITRATE</b>	1467
Gutta percha solution, see	1287
<b>HAFNIUM POWDER, DRY</b>	2545
<b>HAFNIUM POWDER, WETTED</b> , with not less than 25% water	1326
<b>HALOGENATED MONOMETHYLDIPHENYLMETHANES, LIQUID</b>	3151
<b>HALOGENATED MONOMETHYLDIPHENYLMETHANES, SOLID</b>	3152
<b>HAY</b>	1327
<b>HEATING OIL, LIGHT</b>	1202
Heavy Hydrogen, see	1957
<b>HELIUM, COMPRESSED</b>	1046
<b>HELIUM, REFRIGERATED LIQUID</b>	1963
<b>HEPTAFLUOROPROPANE</b>	3296
<b>n-HEPTALDEHYDE</b>	3056
n-Heptanal, see	3056
<b>HEPTANES</b>	1206
4-Heptanone, see	2710
<b>n-HEPTENE</b>	2278
<b>HEXACHLOROACETONE</b>	2661
<b>HEXACHLOROBENZENE</b>	2729
<b>HEXACHLOROBUTADIENE</b>	2279
Hexachloro-1,3-butadiene, see	2279
<b>HEXACHLOROCYCLO-PENTADIENE</b>	2646
<b>HEXACHLOROPHENE</b>	2875
Hexachloro-2-propanone, see	2661
<b>HEXADECYLTRICHLOROSILANE</b>	1781
<b>HEXADIENES</b>	2458
<b>HEXAETHYL TETRAPHOSPHATE</b>	1611

Substance	UN No
<b>HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE</b>	1612
<b>HEXAFLUOROACETONE</b>	2420
<b>HEXAFLUOROACETONE HYDRATE, LIQUID</b>	2552
<b>HEXAFLUOROACETONE HYDRATE, SOLID</b>	3436
<b>HEXAFLUROETHANE (REFRIGERANT GAS R116)</b>	2193
<b>HEXAFLUOROPHOSPHORIC ACID</b>	1782
<b>HEXAFLUOROPROPYLENE</b>	1858
Hexahydrocresol, see	2617
Hexahydromethyl phenol, see	2617
<b>HEXALDEHYDE</b>	1207
<b>HEXAMETHYLENEDIAMINE, SOLID</b>	2280
<b>HEXAMETHYLENEDIAMINE SOLUTION</b>	1783
<b>HEXAMETHYLENE DIISOCYANATE</b>	2281
<b>HEXAMETHYLENIMINE</b>	2493
<b>HEXAMETHYLENETETRAMINE</b>	1328
Hexamine, see	1328
<b>HEXANES</b>	1208
Hexanoic acid, see	2829
<b>HEXANOLS</b>	2282
<b>1-HEXENE</b>	2370
<b>HEXYLTRICHLOROSILANE</b>	1784
<b>HYDRAZINE, ANHYDROUS</b>	2029
<b>HYDRAZINE, AQUEOUS SOLUTION</b> , with not less than 37% hydrazine by mass	2030
<b>HYDRAZINE, AQUEOUS SOLUTION</b> , with not more than 37% hydrazine by mass	3293
<b>HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE</b> with more than 37% hydrazine, by mass	3484

Substance	UN No
Hydrides, metal, water-reactive, n.o.s., see	1409
<b>HYDRIODIC ACID</b>	1787
Hydriodic acid, anhydrous, see	2197
<b>HYDROBROMIC ACID</b>	1788
<b>HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.</b>	1964
<b>HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S.</b>	1965
<b>HYDROCARBON GAS REFILLS FOR SMALL DEVICES</b> , with release device	3150
<b>HYDROCARBONS, LIQUID N.O.S.</b>	3295
<b>HYDROCHLORIC ACID</b>	1789
<b>HYDROCYANIC ACID, AQUEOUS SOLUTIONS</b> , with not more than 20% hydrogen cyanide	1613
Hydrofluoboric acid, see	1775
<b>HYDROFLUORIC ACID</b>	1790
<b>HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE</b>	1786
Hydrofluosilicic acid, see	1778
Hydrogen arsenide, see	2188
<b>HYDROGEN BROMIDE, ANHYDROUS</b>	1048
Hydrogen bromide solution, see	1788
<b>HYDROGEN CHLORIDE, ANHYDROUS</b>	1050
<b>HYDROGEN CHLORIDE, REFRIGERATED LIQUID</b>	2186
<b>HYDROGEN, COMPRESSED</b>	1049
<b>HYDROGEN CYANIDE, AQUEOUS SOLUTION</b> , with not more than 20% hydrogen cyanide	1613
<b>HYDROGEN CYANIDE, SOLUTION IN ALCOHOL</b> , with not more than 45% hydrogen cyanide	3294
<b>HYDROGEN CYANIDE, STABILIZED</b> , containing less than 3% water and absorbed in a porous inert material	1614

Substance	UN No
<b>HYDROGEN CYANIDE, STABILIZED</b> , containing less than 3% material	1051
<b>HYDROGENDIFLUORIDES, SOLID, N.O.S.</b>	1740
<b>HYDROGENDIFLUORIDES, SOLUTION, N.O.S.</b>	3471
<b>HYDROGEN FLUORIDE, ANHYDROUS</b>	1052
Hydrogen fluoride solution, see	1790
<b>HYDROGEN IN METAL HYDRIDE STORAGE SYSTEM</b> or <b>HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT</b> or <b>HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT'</b>	3468
<b>HYDROGEN IODIDE, ANHYDROUS</b>	2197
Hydrogen iodide solution, see	1787
<b>HYDROGEN AND METHANE MIXTURE, COMPRESSED</b>	2034
<b>HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE, STABILIZED</b> , with acid(s), water and not more than 5% peroxyacetic acid	3149
<b>HYDROGEN PEROXIDE, AQUEOUS SOLUTION</b> , with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	2984
<b>HYDROGEN PEROXIDE, AQUEOUS SOLUTION</b> , with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	2014
<b>HYDROGEN PEROXIDE, STABILIZED</b> or <b>HYDROGEN PEROXIDE AQUEOUS SOLUTION, STABILIZED</b> , with more than 60% hydrogen peroxide	2015
<b>HYDROGEN, REFRIGERATED LIQUID</b>	1966
<b>HYDROGEN SELENIDE, ABSORBED</b>	3526

Substance	UN No
<b>HYDROGEN SELENIDE, ANHYDROUS</b>	2202
Hydrogen silicide, see	2203
<b>HYDROGEN SULPHIDE</b>	1053
Hydroselenic acid, see	2202
Hydrosilicofluoric acid, see	1778
<b>1-HYDROXYBENZOTRIAZOLE MONOHYDRATE</b>	3474
3-Hydroxybutan-2-one, see	2621
<b>HYDROXYLAMINE SULPHATE</b>	2865
1-Hydroxy-3-methyl-2-penten-4-yne, see	2705
3-Hydroxyphenol, see	2876
<b>HYPOCHLORITE SOLUTION</b>	1791
<b>HYPOCHLORITES, INORGANIC, N.O.S.</b>	3212
<b>3,3'-IMINODIPROPYLAMINE</b>	2269
India rubber, see	1287
<b>INFECTIOUS SUBSTANCE, AFFECTING HUMANS</b>	2814
<b>INFECTIOUS SUBSTANCE, AFFECTING ANIMALS</b> only	2900
Ink, printer's, flammable, see	1210
<b>INSECTICIDE GAS, N.O.S.</b>	1968
<b>INSECTICIDE GAS, FLAMMABLE, N.O.S.</b>	3354
<b>INSECTICIDE GAS, TOXIC, N.O.S.</b>	1967
<b>INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.</b>	3355
<b>IODINE</b>	3495
<b>IODINE MONOCHLORIDE, LIQUID</b>	3498
<b>IODINE MONOCHLORIDE, SOLID</b>	1792
<b>IODINE PENTAFLUORIDE</b>	2495
<b>2-IODOBUTANE</b>	2390
Iodomethane, see	2644
<b>IODOMETHYLPROPANES</b>	2391

Substance	UN No
<b>IODOPROPANES</b>	2392
alpha-Iodotoluene, see	2653
I.p.d.i, see	2290
Iron chloride anhydrous, see	1773
Iron chloride solution, see	2582
<b>IRON OXIDE, SPENT</b>	1376
<b>IRON PENTACARBONYL</b>	1994
Iron perchloride anhydrous, see	1773
Iron powder, pyrophoric, see	1383
Iron sesquichloride anhydrous, see	1773
<b>IRON SPONGE, SPENT</b> , obtained from coal gas purification	1376
Iron swarf, see	2793
<b>ISOBUTANE</b>	1969
<b>ISOBUTANOL</b>	1212
Isobutene, see	1055
<b>ISOBUTYL ACETATE</b>	1213
<b>ISOBUTYL ACRYLATE, STABILIZED</b>	2527
<b>ISOBUTYL ALCOHOL</b>	1212
<b>ISOBUTYL ALDEHYDE</b>	2045
<b>ISOBUTYLAMINE</b>	1214
<b>ISOBUTYLENE</b>	1055
<b>ISOBUTYL FORMATE</b>	2393
<b>ISOBUTYL ISOBUTYRATE</b>	2528
<b>ISOBUTYL ISOCYANATE</b>	2486
<b>ISOBUTYL METHACRYLATE, STABILIZED</b>	2283
<b>ISOBUTYL PROPIONATE</b>	2394
<b>ISOBUTYRALDEHYDE</b>	2045
<b>ISOBUTYRIC ACID</b>	2529
<b>ISOBUTYRONITRILE</b>	2284
<b>ISOBUTYRYL CHLORIDE</b>	2395

Substance	UN No
<b>ISOCYANATES, FLAMMABLE, TOXIC, N.O.S., or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.</b>	2478
<b>ISOCYANATES, TOXIC, N.O.S., or ISOCYANATE SOLUTION, TOXIC, N.O.S.</b>	2206
<b>ISOCYANATES, TOXIC, FLAMMABLE, N.O.S., or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.</b>	3080
<b>ISOCYANATOBENZOTRIFLUORIDES</b>	2285
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, see	2290
Isododecane, see	2286
<b>ISOHEPTENE</b>	2287
<b>ISOHEXENE</b>	2288
Isooctane, see	1262
<b>ISOCTENE</b>	1216
Isopentane, see	1265
<b>ISOPENTENES</b>	2371
Isopentylamine, see	1106
Isopentyl nitrite, see	1113
<b>ISOPHORONEDIAMINE</b>	2289
<b>ISOPHORONE DIISOCYANATE</b>	2290
<b>ISOPRENE, STABILIZED</b>	1218
<b>ISOPROPANOL</b>	1219
<b>ISOPROPENYL ACETATE</b>	2403
<b>ISOPROPENYLBENZENE</b>	2303
<b>ISOPROPYL ACETATE</b>	1220
<b>ISOPROPYL ACID PHOSPHATE</b>	1793
<b>ISOPROPYL ALCOHOL</b>	1219
<b>ISOPROPYLAMINE</b>	1221
<b>ISOPROPYLBENZENE</b>	1918
<b>ISOPROPYL BUTYRATE</b>	2405
Isopropyl chloride, see	2356
<b>ISOPROPYL CHLOROACETATE</b>	2947
<b>ISOPROPYL CHLOROFORMATE</b>	2407

Substance	UN No
<b>ISOPROPYL 2-CHLOROPROPIONATE</b>	2934
Isopropyl-alpha-chloropropionate, see	2934
Isopropyl ether, see	1159
Isopropylethylene, see	2561
Isopropyl formate, see	1281
<b>ISOPROPYL ISOBUTYRATE</b>	2406
<b>ISOPROPYL ISOCYANATE</b>	2483
Isopropyl mercaptan, see	2402
<b>ISOPROPYL NITRATE</b>	1222
<b>ISOPROPYL PROPIONATE</b>	2409
Isopropyltoluene, see	2046
Isopropyltoluol, see	2046
<b>ISOSORBIDE-5-MONONITRATE</b>	3251
<b>ISOSORBIDE DINITRATE MIXTURE</b> , with not less than 60% lactose, mannose, starch, or calcium hydrogen phosphate	2907
Isovaleraldehyde, see	2058
<b>KEROSENE</b>	1223
<b>KETONES, LIQUID, N.O.S.</b>	1224
<b>KRILL MEAL</b>	3497
<b>KRYPTON, COMPRESSED</b>	1056
<b>KRYPTON, REFRIGERATED LIQUID</b>	1970
Lacquer, see	1263 3066 3469 3470
Lacquer base or lacquer chips, nitrocellulose, dry, see	2557
Lacquer base or lacquer chips, plastic, wet, with alcohol or solvent, see	1263 2059 2555 2556
Lacquer base, liquid, see	1263 3066 3469 3470

Substance	UN No
<b>LEAD ACETATE</b>	1616
Lead (II) acetate, see	1616
<b>LEAD ARSENATES</b>	1617
<b>LEAD ARSENITES</b>	1618
Lead chloride, solid, see	2291
<b>LEAD COMPOUND, SOLUBLE, N.O.S.</b>	2291
<b>LEAD CYANIDE</b>	1620
Lead (II) cyanide, see	1620
<b>LEAD DIOXIDE</b>	1872
<b>LEAD NITRATE</b>	1469
Lead (II) Nitrate, see	1469
<b>LEAD PERCHLORATE, SOLID</b>	1470
<b>LEAD PERCHLORATE SOLUTION</b>	3408
Lead (II) perchlorate	1470 3408
Lead peroxide, see	1872
<b>LEAD PHOSPHITE, DIBASIC</b>	2989
<b>LEAD SULPHATE</b> , with more than 3% free acid	1794
Lead tetraethyl, see	1649
Lead tetramethyl, see	1649
<b>LIFE-SAVING APPLIANCES, NOT SELF-INFLATING</b> , containing dangerous goods as equipment	3072
<b>LIFE-SAVING APPLIANCES, SELF-INFLATING</b>	2990
<b>LIGHTERS</b> or <b>LIGHTER REFILLS</b> , containing flammable gas	1057
Limonene, inactive, see	2052
<b>LIQUEFIED GAS, N.O.S.</b>	3163
<b>LIQUEFIED GAS, FLAMMABLE, N.O.S.</b>	3161
<b>LIQUEFIED GAS, OXIDIZING, N.O.S.</b>	3157
<b>LIQUEFIED GAS, TOXIC, N.O.S.</b>	3162

Substance	UN No
<b>LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.</b>	3308
<b>LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.</b>	3309
<b>LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.</b>	3310
<b>LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.</b>	3307
<b>LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.</b>	3160
<b>LIQUEFIED GASES</b> , non-flammable, charged with nitrogen, carbon dioxide or air	1058
Liquefied petroleum gas, see	1075
<b>LITHIUM</b>	1415
Lithium alkyls, liquid, see	3394
Lithium alkyls, solid, see	3393
<b>LITHIUM ALUMINIUM HYDRIDE</b>	1410
<b>LITHIUM ALUMINIUM HYDRIDE, ETHEREAL</b>	1411
<b>LITHIUM BATTERIES INSTALLED IN CARGO TRANSPORT UNIT</b>	3536
<b>LITHIUM BOROXYDRIDE</b>	1413
<b>LITHIUM FERROSILICON</b>	2830
<b>LITHIUM HYDRIDE</b>	1414
<b>LITHIUM HYDRIDE, FUSED SOLID</b>	2805
<b>LITHIUM HYDROXIDE</b>	2680
<b>LITHIUM HYDROXIDE SOLUTION</b>	2679
<b>LITHIUM HYPOCHLORITE, DRY</b> or <b>LITHIUM HYPOCHLORITE MIXTURE</b>	1471
Lithium in cartouches, see	1415
<b>LITHIUM ION BATTERIES</b> (including lithium ion polymer batteries)	3480
<b>LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT</b> or <b>LITHIUM ION BATTERIES PACKED WITH EQUIPMENT</b>	3481

Substance	UN No
<b>LITHIUM METAL BATTERIES</b> (including lithium alloy batteries)	3090
<b>LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT</b> or <b>LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT</b>	3091
<b>LITHIUM NITRATE</b>	2722
<b>LITHIUM NITRIDE</b>	2806
<b>LITHIUM PEROXIDE</b>	1472
Lithium silicide, see	1417
<b>LITHIUM SILICON</b>	1417
L.n.g., see	1972
<b>LONDON PURPLE</b>	1621
L.p.g., see	1075
Lye, see	1823
Lythene, see	1268
<b>MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED</b>	3528
<b>MACHINERY, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED</b> or <b>MACHINERY, FUEL CELL, FLAMMABLE GAS POWERED</b>	3529
<b>MACHINERY, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED</b>	3528
<b>MAGNESIUM</b> or <b>MAGNESIUM ALLOYS</b> , with more than 50% magnesium in pellets, turnings or ribbons	1869
Magnesium alkyls, see	3394
<b>MAGNESIUM ALLOYS, POWDER</b>	1418
<b>MAGNESIUM ALUMINIUM PHOSPHIDE</b>	1419
<b>MAGNESIUM ARSENATE</b>	1622
Magnesium bisulphite solution, see	2693
<b>MAGNESIUM BROMATE</b>	1473
<b>MAGNESIUM CHLORATE</b>	2723
Magnesium chloride and chlorate mixtures, see	1459 3407

Substance	UN No
<b>MAGNESIUM DIAMIDE</b>	2004
Magnesium diphenyl, see	3393
<b>MAGNESIUM FLUOROSILICATE</b>	2853
<b>MAGNESIUM GRANULES, COATED</b> , microns	2950
<b>MAGNESIUM HYDRIDE</b>	2010
<b>MAGNESIUM NITRATE</b>	1474
<b>MAGNESIUM PERCHLORATE</b>	1475
<b>MAGNESIUM PEROXIDE</b>	1476
<b>MAGNESIUM PHOSPHIDE</b>	2011
<b>MAGNESIUM POWDER</b>	1418
Magnesium scrap, see	1869
<b>MAGNESIUM SILICIDE</b>	2624
Magnesium silicofluoride, see	2853
<b>MAGNETIZED MATERIAL</b>	2807
<b>MALEIC ANHYDRIDE</b> or <b>MALEIC ANHYDRIDE, MOLTEN</b>	2215
Malonic dinitrile, see	2647
Malonodinitrile, see	2647
<b>MALONONITRILE</b>	2647
<b>MANEB, STABILIZED</b> or <b>MANEB PREPARATIONS, STABILIZED</b> against self-heating	2968
<b>MANEB</b> or <b>MANEB PREPARATION</b> with not less than 60% maneb	2210
Manganese ethylene-di-dithiocarbamate, see	2210
Manganese ethylene-1,2-di-dithiocarbamate, see	2210
<b>MANGANESE NITRATE</b>	2724
Manganese (II) nitrate, see	2724
<b>MANGANESE RESINATE</b>	1330
Manganous nitrate, see	2724
<b>MATCHES, FUSEE</b>	2254
<b>MATCHES, SAFETY</b> , (book, card or strike on box	1944
<b>MATCHES, "STRIKE ANYWHERE"</b>	1331

Substance	UN No
<b>MATCHES, WAX "VESTA"</b>	1945
<b>MEDICAL WASTE, CATEGORY A, AFFECTING ANIMALS only</b> , solid	3549
<b>MEDICAL WASTE, CATEGORY A, AFFECTING HUMANS</b> , solid	3549
<b>MEDICAL WASTE, N.O.S.</b>	3291
<b>MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b>	3248
<b>MEDICINE, LIQUID, TOXIC, N.O.S.</b>	1851
<b>MEDICINE, SOLID, TOXIC, N.O.S.</b>	3249
p-Mentha-1,8-diene, see	2052
<b>MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b> , or <b>MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b>	1228
<b>MERCAPTANS, LIQUID, FLAMMABLE, N.O.S.</b> or <b>MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.</b>	3336
<b>MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S.</b> or <b>MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.</b>	3071
2-Mercaptoethanol, see	2966
2-Mercaptopropionic acid, see	2936
<b>MERCURIC ARSENATE</b>	1623
<b>MERCURIC CHLORIDE</b>	1624
<b>MERCURIC NITRATE</b>	1625
<b>MERCURIC POTASSIUM CYANIDE</b>	1626
Mercuric sulphate, see	1645
Mercuriol, see	1639
Mercurous bisulphate, see	1645
<b>MERCUROUS NITRATE</b>	1627
Mercurous sulphate, see	1645
<b>MERCURY</b>	2809
<b>MERCURY ACETATE</b>	1629
<b>MERCURY AMMONIUM CHLORIDE</b>	1630

Substance	UN No
<b>MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23°C</b>	2778
<b>MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point 23°C or above</b>	3011
<b>MERCURY BASED PESTICIDE, LIQUID, TOXIC</b>	3012
<b>MERCURY BASED PESTICIDE, SOLID, TOXIC</b>	2777
<b>MERCURY BENZOATE</b>	1631
Mercury bichloride, see	1624
<b>MERCURY BROMIDES</b>	1634
<b>MERCURY COMPOUND, LIQUID, N.O.S.</b>	2024
<b>MERCURY COMPOUND, SOLID, N.O.S.</b>	2025
<b>MERCURY CONTAINED IN MANUFACTURED ARTICLES</b>	3506
<b>MERCURY CYANIDE</b>	1636
<b>MERCURY GLUCONATE</b>	1637
<b>MERCURY IODIDE</b>	1638
<b>MERCURY NUCLEATE</b>	1639
<b>MERCURY OLEATE</b>	1640
<b>MERCURY OXIDE</b>	1641
<b>MERCURY OXYCYANIDE, DESENSITIZED</b>	1642
<b>MERCURY POTASSIUM IODIDE</b>	1643
<b>MERCURY SALICYLATE</b>	1644
<b>MERCURY SULPHATE</b>	1645
<b>MERCURY THIOCYANATE</b>	1646
Mesitylene, see	2325
<b>MESITYL OXIDE</b>	1229
Metal alkyl halides, water-reactive, n.o.s or metal aryl halides, water-reactive, n.o.s., see	3394
Metal alkyl hydrides, water-reactive, n.o.s or metal aryl hydrides, water-reactive, n.o.s., see	3394

Substance	UN No
Metal alkyls, water-reactive, n.o.s or metal aryls, water-reactive, n.o.s., see	3393
<b>METAL CARBONYLS, LIQUID, N.O.S.</b>	3281
<b>METAL CARBONYLS, SOLID, N.O.S.</b>	3466
<b>METAL CATALYST, DRY</b>	2881
<b>METAL CATALYST, WETTED</b> with a visible excess of liquid	1378
<b>METALDEHYDE</b>	1332
<b>METAL HYDRIDES, FLAMMABLE, N.O.S.</b>	3182
<b>METAL HYDRIDES, WATER-REACTIVE, N.O.S.</b>	1409
<b>METAL POWDER, FLAMMABLE, N.O.S.</b>	3089
<b>METAL POWDER, SELF-HEATING, N.O.S.</b>	3189
<b>METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.</b>	3181
<b>METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.</b>	3208
<b>METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.</b>	3209
<b>METHACRYLALDEHYDE, STABILIZED</b>	2396
<b>METHACRYLIC ACID, STABILIZED</b>	2531
<b>METHACRYLONITRILE, STABILIZED</b>	3079
<b>METHALLYL ALCOHOL</b>	2614
Methanal, see	1198 2209
Methane and hydrogen mixture, see	2034
<b>METHANE, COMPRESSED</b>	1971
<b>METHANE, REFRIGERATED LIQUID</b>	1972
<b>METHANESULPHONYL CHLORIDE</b>	3246



Substance	UN No
<b>METHANOL</b>	1230
2-Methoxyethyl acetate, see	1189
<b>METHOXYMETHYL ISOCYANATE</b>	2605
<b>4-METHOXY-4-METHYLPENTAN-2-ONE</b>	2293
1-Methoxy-2-nitrobenzene, see	2730 3458
1-Methoxy-3-nitrobenzene, see	2730 3458
1-Methoxy-4-nitrobenzene, see	2730
<b>1-METHOXY-2-PROPANOL</b>	3092
<b>METHYL ACETATE</b>	1231
<b>METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED</b>	1060
beta-Methyl acrolein, see	1143
<b>METHYL ACRYLATE, STABILIZED</b>	1919
<b>METHYLAL</b>	1234
Methyl alcohol, see	1230
Methyl allyl alcohol, see	2614
<b>METHYLALLYL CHLORIDE</b>	2554
<b>METHYLAMINE, ANHYDROUS</b>	1061
<b>METHYLAMINE, AQUEOUS SOLUTION</b>	1235
<b>METHYLAMYL ACETATE</b>	1233
Methyl amyl alcohol, see	2053
Methyl amyl ketone, see	1110
<b>N-METHYLANILINE</b>	2294
Methylated spirit, see	1986 1987
<b>alpha-METHYLBENZYL ALCOHOL, LIQUID</b>	2937
<b>alpha-METHYLBENZYL ALCOHOL, SOLID</b>	3438
<b>METHYL BROMIDE</b> , with not more than 2% chloropicrin	1062
Methyl bromide and chloropicrin mixture, see	1581

Substance	UN No
<b>METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID</b>	1647
<b>METHYL BROMOACETATE</b>	2643
<b>2-METHYLBUTANAL</b>	3371
<b>3-METHYLBUTAN-2-ONE</b>	2397
<b>2-METHYL-1-BUTENE</b>	2459
<b>2-METHYL-2-BUTENE</b>	2460
<b>3-METHYL-1-BUTENE</b>	2561
<b>N-METHYLBUTYLAMINE</b>	2945
<b>METHYL tert-BUTYL ETHER</b>	2398
<b>METHYL BUTYRATE</b>	1237
<b>METHYL CHLORIDE</b>	1063
Methyl chloride and chloropicrin mixture, see	1582
<b>METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE</b>	1912
<b>METHYL CHLOROACETATE</b>	2295
Methyl chlorocarbonate, see	1238
Methyl chloroform, see	2831
<b>METHYL CHLOROFORMATE</b>	1238
<b>METHYL CHLOROMETHYL ETHER</b>	1239
<b>METHYL 2-CHLOROPROPIONATE</b>	2933
Methyl alpha-chloropropionate, see	2933
<b>METHYLCHLOROSILANE</b>	2534
Methyl cyanide, see	1648
<b>METHYLCYCLOHEXANE</b>	2296
<b>METHYLCYCLOHEXANOLS</b> , flammable	2617
<b>METHYCYCLOHEXANONE</b>	2297
<b>METHYLCYCLOPENTANE</b>	2298
<b>METHYL DICHLOROACETATE</b>	2299
<b>METHYLDICHLOROSILANE</b>	1242
Methylene bromide, see	2664
Methylene chloride, see	1593

Substance	UN No
Methylene chloride and methyl chloride mixture, see	1912
Methylene cyanide, see	2647
p,p'-Methylene dianiline, see	2651
Methylene dibromide, see	2664
2,2'-Methylene-di-(3,4,6-trichlorophenol), see	2875
Methyl ethyl ether, see	1039
<b>METHYL ETHYL KETONE</b>	1193
<b>2-METHYL-5-ETHYLPYRIDINE</b>	2300
<b>METHYL FLUORIDE</b>	2454
<b>METHYL FORMATE</b>	1243
<b>2-METHYLFURAN</b>	2301
Methyl glycol, see	1188
Methyl glycol acetate, see	1189
<b>2-METHYL-2-HEPTANETHIOL</b>	3023
<b>5-METHYLHEXAN-2-ONE</b>	2302
<b>METHYLHYDRAZINE</b>	1244
<b>METHYL IODIDE</b>	2644
<b>METHYL ISOBUTYL CARBINOL</b>	2053
<b>METHYL ISOBUTYL KETONE</b>	1245
<b>METHYL ISOCYANATE</b>	2480
<b>METHYL ISOPROPENYL KETONE, STABILIZED</b>	1246
<b>METHYL ISOTHIOCYANATE</b>	2477
<b>METHYL ISOVALERATE</b>	2400
<b>METHYL MAGNESIUM BROMIDE IN ETHYL ETHER</b>	1928
<b>METHYL MERCAPTAN</b>	1064
Methyl mercaptopropionaldehyde, see	2785
<b>METHYL METHACRYLATE MONOMER, STABILIZED</b>	1247
<b>4-METHYLMORPHOLINE (N-METHYLMORPHOLINE)</b>	2535
<b>METHYL NITRITE</b>	2455

Substance	UN No
<b>METHYL ORTHOSILICATE</b>	2606
<b>METHYLPENTADIENE</b>	2461
Methylpentanes, see	1208
<b>2-METHYLPENTAN-2-OL</b>	2560
4-Methylpentan-2-ol, see	2053
3-Methyl-2-penten-4-yn-1-ol, see	2705
<b>METHYLPHENYLDICHLORO-SILANE</b>	2437
2-Methyl-2-phenylpropane, see	2709
<b>1-METHYLPYPERIDINE</b>	2399
<b>METHYL PROPIONATE</b>	1248
Methylpropylbenzene, see	2046
<b>METHYL PROPYL ETHER</b>	2612
<b>METHYL PROPYL KETONE</b>	1249
Methyl pyridines, see	2313
Methylstyrene, see	2618
alpha-Methylstyrene, see	2303
Methyl sulphate, see	1595
Methyl sulphide, see	1164
<b>METHYLTETRAHYDROFURAN</b>	2536
<b>METHYL TRICHLOROACETATE</b>	2533
<b>METHYLTRICHLOROSILANE</b>	1250
<b>alpha-METHYLVALERALDEHYDE</b>	2367
Methyl vinyl benzene, see	2618
<b>METHYL VINYL KETONE, STABILIZED</b>	1251
M.i.b.c., see	2053
Mirbane oil, see	1662
Mixtures A, A01, A02, A0, A1, B1, B2, B or C, see	1965
Mixture F1, F2 or F3, see	1078
<b>MIXTURES OF 1.3-BUTADIENE AND HYDROCARBONS, STABILIZED</b>	1010
Mixture P1 or P2, see	1060
<b>MOLYBDENUM PENTACHLORIDE</b>	2508

Substance	UN No
Monochloroacetic acid, see	1750 1751
Monochlorobenzene, see	1134
Monochlorodifluoromethane, see	1018
Monochlorodifluoromethane and monochloropentafluoroethane mixture, see	1973
Monochlorodifluoromonobromomethane, see	1974
Monochloropentafluoroethane and monochlorodifluoromethane mixture, see	1973
Monoethylamine, see	1036
Monopropylamine, see	1277
<b>MONONITROTOLUIDINES</b>	2660
<b>MORPHOLINE</b>	2054
<b>MOTOR FUEL ANTI-KNOCK MIXTURE</b>	1649
<b>MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE</b>	3483
<b>MOTOR SPIRIT</b>	1203
Motor spirit and ethanol mixture, with more than 10% ethanol, see	3475
Muriatic acid, see	1789
<b>MUSK XYLENE</b>	2956
Mysorite, see	2212
Naphta, see	1268
Naphta, petroleum, see	1268
Naphta, solvent, see	1268
<b>NAPHTHALENE, CRUDE</b>	1334
<b>NAPHTHALENE, MOLTEN</b>	2304
<b>NAPHTHALENE, REFINED</b>	1334
<b>alpha-NAPHTHYLAMINE</b>	2077
<b>beta-NAPHTHYLAMINE, SOLID</b>	1650
<b>beta-NAPHTHYLAMINE SOLUTION</b>	3411
<b>NAPHTHYLTHIOUREA</b>	1651

Substance	UN No
1-Naphthylthiourea, see	1651
<b>NAPHTHYLUREA</b>	1652
<b>NATURAL GAS, COMPRESSED, with high methane content</b>	1971
<b>NATURAL GAS, REFRIGERATED LIQUID, with high methane content</b>	1972
Natural gasoline, see	1203
Neohexane, see	1208
<b>NEON, COMPRESSED</b>	1065
<b>NEON, REFRIGERATED LIQUID</b>	1913
Neothyl, see	2612
<b>NICKEL CARBONYL</b>	1259
<b>NICKEL CYANIDE</b>	1653
Nickel (II) cyanide, see	1653
<b>NICKEL NITRATE</b>	2725
<b>Nickel (II) nitrate</b>	2725
<b>NICKEL NITRITE</b>	2726
Nickel (II) nitrite, see	2726
Nickelous nitrate, see	2725
Nickelous nitrite, see	2726
Nickel tetracarbonyl, see	1259
<b>NICOTINE</b>	1654
<b>NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.</b>	3144
<b>NICOTINE COMPOUND, SOLID, or SOLUTION, N.O.S. or NICOTINE PREPARATION, SOLID, or SOLUTION, N.O.S.</b>	1655
<b>NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION</b>	1656
<b>NICOTINE HYDROCHLORIDE, SOLID</b>	3444
<b>NICOTINE SALICYLATE</b>	1657
<b>NICOTINE SULPHATE, SOLID</b>	3445
<b>NICOTINE SULPHATE SOLUTION</b>	1658
<b>NICOTINE TARTRATE</b>	1659

Substance	UN No
<b>NITRATES, INORGANIC, N.O.S.</b>	1477
<b>NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3218
<b>NITRATING ACID, MIXTURE</b>	1796
<b>NITRATING ACID, MIXTURE, SPENT</b>	1826
<b>NITRIC ACID</b> , other than red fuming nitric acid	2031
<b>NITRIC ACID, RED FUMING</b>	2032
<b>NITRIC OXIDE, COMPRESSED</b>	1660
<b>NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE</b>	1975
<b>NITRIC OXIDE AND NITROGEN DIOXIDE, MIXTURE</b>	1975
<b>NITRILES, FLAMMABLE, TOXIC, N.O.S.</b>	3273
<b>NITRILES, TOXIC, FLAMMABLE, N.O.S.</b>	3275
<b>NITRILES, LIQUID, TOXIC, N.O.S.</b>	3276
<b>NITRILES, SOLID, TOXIC, N.O.S.</b>	3439
<b>NITRITES, INORGANIC, N.O.S.</b>	2627
<b>NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3219
<b>NITROANILINES (o-,m-,p-)</b>	1661
<b>NITROANISOLES, LIQUID</b>	2730
<b>NITROANISOLES, SOLID</b>	3458
<b>NITROBENZENE</b>	1662
Nitrobenzene bromide, see	2732
<b>NITROBENZENESULPHONIC ACID</b>	2305
Nitrobenzol, see	1662
<b>NITROBENZOTRIFLUORIDES, LIQUID</b>	2306
<b>NITROBENZOTRIFLUORIDES, SOLID</b>	3431
<b>NITROBROMOBENZENES, LIQUID</b>	2732
<b>NITROBROMOBENZENES, SOLID</b>	3459

Substance	UN No
<b>NITROCELLULOSE SOLUTIONS, FLAMMABLE</b> , with not more than 12.6% nitrogen by dry mass, and not more than 55% nitrocellulose	2059
<b>NITROCELLULOSE MEMBRANE FILTERS</b> , with not more than 12.6% nitrogen by dry mass	3270
<b>NITROCELLULOSE</b> , with not more than 12.6% nitrogen by dry mass, <b>MIXTURE, WITHOUT PLASTICIZER, WITH OR WITHOUT PIGMENT</b>	2557
<b>NITROCELLULOSE</b> with <b>ALCOHOL</b> , not less than 25% alcohol	2556
<b>NITROCELLULOSE WITH WATER</b> not less than 25% water by mass	2555
Nitrochlorobenzene, see	1578 3409
<b>3-NITRO-4-CHLOROBENZO-TRIFLUORIDE</b>	2307
<b>NITROCREOLS, LIQUID</b>	3434
<b>NITROCREOLS, SOLID</b>	2446
<b>NITROETHANE</b>	2842
<b>NITROGEN, COMPRESSED</b>	1066
Nitrogen dioxide, see	1067
<b>NITROGEN, REFRIGERATED LIQUID</b>	1977
<b>NITROGEN TRIFLUORIDE</b>	2451
<b>NITROGEN TRIOXIDE</b>	2421
<b>NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S.</b> , with not more than 30% nitroglycerin by mass	3357
<b>NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S.</b> , with more than 2% but not more than 10% nitroglycerin by mass	3319
<b>NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S.</b> , with not more than 30% nitroglycerin by mass	3343

Substance	UN No
<b>NITROGLYCERIN SOLUTION IN ALCOHOL</b> , with not more than 1% nitroglycerin	1204
<b>NITROGLYCERIN, SOLUTION, IN ALCOHOL</b> , with more than 1% but not more than 5% nitroglycerin	3064
<b>NITROGUANIDINE, WETTED</b> , with not less than 20% water by mass	1336
<b>NITROHYDROCHLORIC ACID</b>	1798
<b>NITROMETHANE</b>	1261
Nitromuriatic acid, see	1798
<b>NITRONAPHTHALENE</b>	2538
<b>NITROPHENOLS (o-,m-,p-)</b>	1663
<b>4-NITROPHENYLHYDRAZINE</b> , with not less than 30% water by mass	3376
<b>NITROPROPANES</b>	2608
<b>p-NITROSODIMETHYLANILINE</b>	1369
<b>NITROSTARCH, WETTED</b> , with not less than 20% water by mass	1337
<b>NITROSYL CHLORIDE</b>	1069
<b>NITROSYLSULPHURIC ACID, LIQUID</b>	2308
<b>NITROSYLSULPHURIC ACID, SOLID</b>	3456
<b>NITROTOLUENES, LIQUID</b>	1664
<b>NITROTOLUENES, SOLID</b>	3446
<b>NITROTOLUIDINES</b>	2660
<b>NITROUS OXIDE</b>	1070
<b>NITROUS OXIDE, REFRIGERATED LIQUID</b>	2201
<b>NITROXYLENES, LIQUID</b>	1665
<b>NITROXYLENES, SOLID</b>	3447
Non-activated carbon, see	1361
Non-activated charcoal, see	1361
<b>NONANES</b>	1920
<b>NONYLTRICHLOROSILANE</b>	1799
<b>2,5-NORBORNADIENE, STABILIZED</b>	2251

Substance	UN No
Normal propyl alcohol, see	1274
<b>OCTADECYLTRICHLOROSILANE</b>	1800
<b>OCTADIENE</b>	2309
<b>OCTAFLUOROBUT-2-ENE</b>	2422
<b>OCTAFLUOROCYCLOBUTANE</b>	1976
<b>OCTAFLUOROPROPANE</b>	2424
<b>OCTANES</b>	1262
<b>OCTYL ALDEHYDES,</b>	1191
tert-Octyl mercaptan, see	3023
<b>OCTYLTRICHLOROSILANE</b>	1801
Oenanthol, see	3056
<b>OIL GAS, COMPRESSED</b>	1071
Oleum, see	1831
<b>ORGANIC PEROXIDE TYPE B, LIQUID</b>	3101
<b>ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED</b>	3111
<b>ORGANIC PEROXIDE TYPE B, SOLID</b>	3102
<b>ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED</b>	3112
<b>ORGANIC PEROXIDE TYPE C, LIQUID</b>	3103
<b>ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED</b>	3113
<b>ORGANIC PEROXIDE TYPE C, SOLID</b>	3104
<b>ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED</b>	3114
<b>ORGANIC PEROXIDE TYPE D, LIQUID</b>	3105
<b>ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED</b>	3115
<b>ORGANIC PEROXIDE TYPE D, SOLID</b>	3106

Substance	UN No
<b>ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED</b>	3116
<b>ORGANIC PEROXIDE TYPE E, LIQUID</b>	3107
<b>ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED</b>	3117
<b>ORGANIC PEROXIDE TYPE E, SOLID</b>	3108
<b>ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED</b>	3118
<b>ORGANIC PEROXIDE TYPE F, LIQUID</b>	3109
<b>ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED</b>	3119
<b>ORGANIC PEROXIDE TYPE F, SOLID</b>	3110
<b>ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED</b>	3120
<b>ORGANIC PIGMENTS SELF-HEATING</b>	3313
<b>ORGANOARSENIC COMPOUND, LIQUID, N.O.S.</b>	3280
<b>ORGANOARSENIC COMPOUND, SOLID, N.O.S.</b>	3465
<b>ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23°C</b>	2762
<b>ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point 23°C or above</b>	2995
<b>ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC</b>	2996
<b>ORGANOCHLORINE PESTICIDE, SOLID, TOXIC</b>	2761
<b>ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.</b>	3282
Organometallic compound, solid, water-reactive, flammable, n.o.s., see	3396

Substance	UN No
Organometallic compound or organometallic compound solution or organometallic compound dispersion, water-reactive, flammable, n.o.s., see	3399
<b>ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S.</b>	3467
<b>ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC</b>	3391
<b>ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC</b>	3392
<b>ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE</b>	3393
<b>ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE</b>	3394
<b>ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE</b>	3395
<b>ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE</b>	3396
<b>ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING</b>	3397
<b>ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE</b>	3398
<b>ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE</b>	3399
<b>ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING</b>	4000
<b>ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.</b>	3279
<b>ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.</b>	3278
<b>ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S.</b>	3464
<b>ORGANOPHOSPHOROUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23°C</b>	2784

Substance	UN No
<b>ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point 23°C or above	3017
<b>ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC</b>	3018
<b>ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC</b>	2783
<b>ORGANOTIN COMPOUND, LIQUID, N.O.S.</b>	2788
<b>ORGANOTIN COMPOUND, SOLID, N.O.S.</b>	3146
<b>ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	2787
<b>ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point 23°C or above	3019
<b>ORGANOTIN PESTICIDE, LIQUID, TOXIC</b>	3020
<b>ORGANOTIN PESTICIDE, SOLID, TOXIC</b>	2786
Orthophosphoric acid, see	1805
<b>OSMIUM TETROXIDE</b>	2471
<b>OXIDIZING LIQUID, CORROSIVE, N.O.S.</b>	3098
<b>OXIDIZING LIQUID, N.O.S.</b>	3139
<b>OXIDIZING LIQUID, TOXIC, N.O.S.</b>	3099
<b>OXIDIZING SOLID, CORROSIVE, N.O.S.</b>	3085
<b>OXIDIZING SOLID, FLAMMABLE, N.O.S.</b>	3137
<b>OXIDIZING SOLID, N.O.S.</b>	1479
<b>OXIDIZING SOLID, TOXIC, N.O.S.</b>	3087
<b>OXIDIZING SOLID, SELF-HEATING, N.O.S.</b>	3100
<b>OXIDIZING SOLID, WATER-REACTIVE, N.O.S.</b>	3121
Oxirane, see	1040
<b>OXYGEN, COMPRESSED</b>	1072

Substance	UN No
<b>OXYGEN DIFLUORIDE, COMPRESSED</b>	2190
<b>OXYGEN GENERATOR, CHEMICAL</b>	3356
<b>OXYGEN, REFRIGERATED LIQUID</b>	1073
1-Oxy-4-nitrobenzene, see	1663
<b>PACKAGINGS, DISCARDED, EMPTY, UNCLEARED</b>	3509
<b>PAINT</b> (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	3066 3469 3470
<b>PAINT, CORROSIVE, FLAMMABLE, or PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE</b>	3470
<b>PAINT, FLAMMABLE, CORROSIVE, or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE</b>	3469
<b>PAINT RELATED MATERIAL</b> (including paint thinning or reducing compound)	1263 3066 3469 3470
Paint thinning and reducing compound, see	1263 3066 3469 3470
<b>PAPER, UNSATURATED OIL TREATED</b> , incompletely dried (includes carbon paper)	1379
Paraffin, see	1223
<b>PARAFORMALDEHYDE</b>	2213
<b>PARALDEHYDE</b>	1264
<b>PCBs, LIQUID</b>	2315
<b>PCBs, SOLID</b>	3432
<b>PENTABORANE</b>	1380
<b>PENTACHLOROETHANE</b>	1669
<b>PENTACHLOROPHENOL</b>	3155
<b>PENTAERYTHRIT TETRANITRATE (PENTAERYTHRITOL TRETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S.</b> , with more than 10% but not more than 20% PETN by mass	3344

Substance	UN No
<b>PENTAFLUOROETHANE</b>	3220
Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2- tetrafluoroethane azeotropic mixture with approximately 44% pentafluoroethane and 52% 1,1,1- trifluoroethane, see	3337
<b>PENTAMETHYLHEPTANE</b>	2286
Pentanal, see	2058
<b>PENTANE-2,4-DIONE</b>	2310
<b>PENTANES</b> , liquid	1265
3-Pentanol, see	1105
n-Pentanol, see	1265
<b>PENTANOLS</b>	1105
<b>1-PENTENE</b>	1108
<b>1-PENTOL</b>	2705
Pentyl nitrite, see	1113
<b>PERCHLORATES, INORGANIC, N.O.S.</b>	1481
<b>PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3211
<b>PERCHLORIC ACID</b> , with more than 50% but not more than 72% acid by mass	1873
<b>PERCHLORIC ACID</b> , with not more than 50% acid by mass	1802
Perchlorobenzene, see	2729
Perchlorocyclopentadiene, see	2646
Perchloroethylene, see	1897
<b>PERCHLOROMETHYL MERCAPTAN</b>	1670
<b>PERCHLORYL FLUORIDE</b>	3083
Perfluoroacetylchloride, see	3057
<b>PERFLUORO (ETHYL VINYL ETHER)</b>	3154
<b>PERFLUORO (METHYL VINYL ETHER)</b>	3153
Perfluoropropane, see	2424

Substance	UN No
<b>PERFUMERY PRODUCTS</b> , with flammable solvents	1266
<b>PERMANGANATES, INORGANIC, N.O.S.</b>	1482
<b>PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3214
<b>PEROXIDES, INORGANIC, N.O.S.</b>	1483
<b>PERSULPHATES, INORGANIC, N.O.S.</b>	3215
<b>PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.</b>	3216
<b>PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S.</b> , flash point less than 23°C	3021
<b>PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S.</b> , flash point 23°C or above	2903
<b>PESTICIDE, LIQUID, TOXIC, N.O.S.</b>	2902
<b>PESTICIDE, SOLID, TOXIC, N.O.S.</b>	2588
Pesticides, toxic, under compressed gas, n.o.s., see	1950
<b>PETROL</b>	1203
Petroleum and ethanol mixture, with more than 10% ethanol, see	3475
<b>PETROLEUM CRUDE OIL</b>	1267
<b>PETROLEUM DISTILLATES, N.O.S.</b>	1268
Petroleum ether, see	1268
<b>PETROLEUM GASES, LIQUEFIED</b>	1075
Petroleum naphtha, see	1268
Petroleum oil, see	1268
<b>PETROLEUM PRODUCTS, N.O.S.</b>	1268
Petroleum raffinate, see	1268
Petroleum spirit, see	1268
<b>PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC</b>	3494
<b>PHENACYL BROMIDE</b>	2645
<b>PHENETIDINES</b>	2311
<b>PHENOL, MOLTEN</b>	2312



Substance	UN No
<b>PHENOL, SOLID</b>	1671
<b>PHENOL SOLUTION</b>	2821
<b>PHENOLATES, LIQUID</b>	2904
<b>PHENOLATES, SOLID</b>	2905
<b>PHENOLSULPHONIC ACID, LIQUID</b>	1803
<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	3346
<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC</b>	3348
<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	3347
<b>PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC</b>	3345
<b>PHENYLACETONITRILE LIQUID</b>	2470
<b>PHENYLACETYL CHLORIDE</b>	2577
Phenylamine, see	1547
1-Phenylbutane, see	2709
2-Phenylbutane, see	2709
<b>PHENYL CARBYLAMINE CHLORIDE</b>	1672
<b>PHENYL CHLOROFORMATE</b>	2746
Phenyl cyanide, see	2224
<b>PHENYLENEDIAMINES(o-,m-,p)</b>	1673
Phenylethylene, see	2055
<b>PHENYLHYDRAZINE</b>	2572
<b>PHENYL ISOCYANATE</b>	2487
Phenylisocyanodichloride, see	1672
<b>PHENYL MERCAPTAN</b>	2337
<b>PHENYLMERCURIC ACETATE</b>	1674
<b>PHENYLMERCURIC COMPOUND, N.O.S.</b>	2026
<b>PHENYLMERCURIC HYDROXIDE</b>	1894

Substance	UN No
<b>PHENYLMERCURIC NITRATE</b>	1895
<b>PHENYLPHOSPHORUS DICHLORIDE</b>	2798
<b>PHENYLPHOSPHORUS THIODICHLORIDE</b>	2799
2-Phenylpropene, see	2303
<b>PHENYLTRICHLOROSILANE</b>	1804
<b>PHOSGENE</b>	1076
<b>9-PHOSPHABICYCLONONANES</b>	2940
<b>PHOSPHINE</b>	2199
<b>PHOSPHINE, ABSORBED</b>	3525
Phosphoretted hydrogen, see	2199
<b>PHOSPHORIC ACID, SOLUTION</b>	1805
<b>PHOSPHORIC ACID, SOLID</b>	3453
Phosphoric acid, anhydrous, see	1807
<b>PHOSPHOROUS ACID</b>	2834
<b>PHOSPHORUS, AMORPHOUS</b>	1338
Phosphorus bromide, see	1808
Phosphorus chloride, see	1809
<b>PHOSPHORUS HEPTASULPHIDE</b> , free from yellow and white phosphorus	1339
<b>PHOSPHORUS OXYBROMIDE</b>	1939
<b>PHOSPHORUS OXYBROMIDE, MOLTEN</b>	2576
<b>PHOSPHORUS OXYCHLORIDE</b>	1810
<b>PHOSPHORUS PENTABROMIDE</b>	2691
<b>PHOSPHORUS PENTACHLORIDE</b>	1806
<b>PHOSPHORUS PENTAFLUORIDE</b>	2198
<b>PHOSPHORUS PENTAFLUORIDE, ADSORBED</b>	3524
<b>PHOSPHORUS PENTASULPHIDE</b> , free from yellow and white phosphorus	1340
<b>PHOSPHORUS PENTOXIDE</b>	1807

Substance	UN No
<b>PHOSPHORUS SESQUISULPHIDE</b> , free from yellow and white phosphorus	1341
Phosphorus (V) sulphide, free from yellow and white phosphorus, see	1340
Phosphorus sulphochloride, see	1837
<b>PHOSPHORUS TRIBROMIDE</b>	1808
<b>PHOSPHORUS TRICHLORIDE</b>	1809
<b>PHOSPHORUS TRIOXIDE</b>	2578
<b>PHOSPHORUS TRISULPHIDE</b> , free from yellow and white phosphorus	1343
<b>PHOSPHORUS, WHITE, MOLTEN</b>	2447
<b>PHOSPHORUS, WHITE</b> or <b>YELLOW, DRY</b> or <b>UNDER WATER</b> or <b>IN SOLUTION</b>	1381
Phosphoryl chloride, see	1810
<b>PHTHALIC ANHYDRIDE</b> , with more than 0.05% maleic anhydride	2214
<b>PICOLINE</b>	2313
Picric Acid, Wetted, see	1344 3364
Picrite, Wetted, see	1336
Picrotoxin, see	3172 3462
Picryl Chloride, Wetted, see	3365
<b>alpha-PINENE</b>	2368
<b>PINE OIL</b>	1272
<b>PIPERAZINE</b>	2579
<b>PIPERIDINE</b>	2401
Privaloyl chloride, see	2438
<b>PLASTICS MOULDING COMPOUND</b> in dough, sheet or extruded rope form, evolving flammable vapour	3314
<b>PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.</b>	2006
Polish, see	1263 3066 3469 3470

Substance	UN No
<b>POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.</b>	2733
<b>POLYAMINES, LIQUID, CORROSIVE, N.O.S.</b>	2735
<b>POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.</b>	2734
<b>POLYAMINES, SOLID, CORROSIVE, N.O.S.</b>	3259
<b>POLYCHLORINATED BIPHENYLS, LIQUID</b>	2315
<b>POLYCHLORINATED BIPHENYLS, SOLID</b>	3432
<b>POLYESTER RESIN KIT</b> , liquid base material	3269
<b>POLYESTER RESIN KIT</b> , solid base material	3527
<b>POLYHALOGENATED BIPHENYLS, LIQUID</b>	3151
<b>POLYHALOGENATED BIPHENYLS, SOLID</b>	3152
<b>POLYHALOGENATED TERPHENYLS, LIQUID</b>	3151
<b>POLYHALOGENATED TERPHENYLS, SOLID</b>	3152
<b>POLYMERIC BEADS, EXPANDABLE</b> , evolving flammable vapour	2211
<b>POLYMERIZING SUBSTANCE, LIQUID, STABILIZED, N.O.S.</b>	3531
<b>POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S.</b>	3533
<b>POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S.</b>	3534
<b>POLYMERIZING SUBSTANCE, SOLID, TEMPERATURE CONTROLLED, N.O.S.</b>	3532
Polystyrene beads, evolving flammable vapour, see	2211
<b>POTASSIUM</b>	2257
<b>POTASSIUM ARSENATE</b>	1677
<b>POTASSIUM ARSENITE</b>	1678

Substance	UN No
Potassium bifluoride, see	1811
Potassium bisulphate, see	2509
Potassium bisulphite solution, see	2693
<b>POTASSIUM BOROHYDRIDE</b>	1870
<b>POTASSIUM BROMATE</b>	1484
<b>POTASSIUM CHLORATE</b>	1485
<b>POTASSIUM CHLORATE, AQUEOUS SOLUTION</b>	2427
<b>POTASSIUM CUPROCYANIDE</b>	1679
<b>POTASSIUM CYANIDE, SOLID</b>	1680
<b>POTASSIUM CYANIDE SOLUTION</b>	3413
Potassium dicyanocuprate (I), see	1679
<b>POTASSIUM DITHIONITE</b>	1929
<b>POTASSIUM FLUORIDE, SOLID</b>	1812
<b>POTASSIUM FLUORIDE SOLUTION</b>	3422
<b>POTASSIUM FLUOROACETATE</b>	2628
<b>POTASSIUM FLUROSILICATE</b>	2655
Potassium hexafluorosilicate, see	2655
Potassium hydrate, see	1814
<b>POTASSIUM HYDROGENDIFLUORIDE, SOLID</b>	1811
<b>POTASSIUM HYDROGENDIFLUORIDE SOLUTION</b>	3421
<b>POTASSIUM HYDROGEN SULPHATE</b>	2509
<b>POTASSIUM HYDROSULPHITE</b>	1929
Potassium hydroxide, liquid, see	1814
<b>POTASSIUM HYDROXIDE, SOLID</b>	1813
<b>POTASSIUM HYDROXIDE SOLUTION</b>	1814
<b>POTASSIUM METAL ALLOYS, LIQUID</b>	1420
<b>POTASSIUM METAL ALLOYS, SOLID</b>	3403
<b>POTASSIUM METAVANADATE</b>	2864

Substance	UN No
<b>POTASSIUM MONOXIDE</b>	2033
<b>POTASSIUM NITRATE</b>	1486
Potassium nitrate and sodium nitrate mixture, see	1499
<b>POTASSIUM NITRATE and SODIUM NITRITE MIXTURE</b>	1487
<b>POTASSIUM NITRITE</b>	1488
<b>POTASSIUM PERCHLORATE</b>	1489
<b>POTASSIUM PERMANGANATE</b>	1490
<b>POTASSIUM PEROXIDE</b>	1491
<b>POTASSIUM PERSULPHATE</b>	1492
<b>POTASSIUM PHOSPHIDE</b>	2012
Potassium selenate, see	2630
Potassium selenite, see	2630
Potassium silicofluoride, see	2655
<b>POTASSIUM SODIUM ALLOYS, LIQUID</b>	1422
<b>POTASSIUM SODIUM ALLOYS, SOLID</b>	3404
<b>POTASSIUM SULPHIDE, ANHYDROUS</b> or <b>POTASSIUM SULPHIDE</b> , with less than 30% water of crystallization	1382
<b>POTASSIUM SULPHIDE, HYDRATED</b> , with not less than 30% water of crystallization	1847
<b>POTASSIUM SUPEROXIDE</b>	2466
Potassium tetracyanomercurate (II), see	1626
<b>PRINTING INK, FLAMMABLE</b> or <b>PRINTING INK RELATED MATERIAL</b> (including printing ink thinning or reducing compound), flammable	1210
<b>PROPADIENE, STABILIZED</b>	2200
Propadiene and methyl acetylene mixture, stabilized, see	1060
<b>PROPANE</b>	1978
<b>PROPANETHIOLS</b>	2402

Substance	UN No
<b>n-PROPANOL</b>	1274
Propene, see	1077
<b>PROPIONALDEHYDE</b>	1275
<b>PROPIONIC ACID</b> , with not less than 10% and less than 90% acid by mass	1848
<b>PROPIONIC ACID</b> , with not less than 90% acid by mass	3463
<b>PROPIONIC ANHYDRIDE</b>	2496
<b>PROPIONITRILE</b>	2404
<b>PROPIONYL CHLORIDE</b>	1815
<b>n-PROPYL ACETATE</b>	1276
Propyl alcohol, normal, see	1274
<b>PROPYLAMINE</b>	1277
<b>n-PROPYLBENZENE</b>	2364
Propyl chloride, see	1278
<b>n-PROPYL CHLOROFORMATE</b>	2740
<b>PROPYLENE</b>	1077
<b>PROPYLENE CHLOROHYDRIN</b>	2611
<b>1,2-PROPYLENEDIAMINE</b>	2258
Propylene dichloride, see	1279
<b>PROPYLENEIMINE, STABILIZED</b>	1921
<b>PROPYLENE OXIDE</b>	1280
<b>PROPYLENE TETRAMER</b>	2850
Propylene trimer, see	2057
<b>PROPYL FORMATES</b>	1281
<b>n-PROPYL ISOCYANATE</b>	2482
Propyl mercaptan, see	2402
<b>n-PROPYL NITRATE</b>	1865
<b>PROPYLTRICHLOROSILANE</b>	1816
Pyrazine hexahydrate, see	2579
<b>PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	3350
<b>PYRETHROID PESTICIDE, LIQUID, TOXIC</b>	3352

Substance	UN No
<b>PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	3351
<b>PYRETHROID PESTICIDE, SOLID, TOXIC</b>	3349
<b>PYRIDINE</b>	1282
<b>PYROPHORIC ALLOY, N.O.S.</b>	1383
Pyrophoric organometallic compound, water-reactive, n.o.s., liquid, see	3394
Pyrophoric organometallic compound, water-reactive, n.o.s., solid, see	3393
<b>PYROPHORIC LIQUID, INORGANIC, N.O.S.</b>	3194
<b>PYROPHORIC LIQUID, ORGANIC, N.O.S.</b>	2845
<b>PYROPHORIC METAL, N.O.S.</b>	1383
<b>PYROPHORIC SOLID, INORGANIC, N.O.S.</b>	3200
<b>PYROPHORIC SOLID, ORGANIC, N.O.S.</b>	2846
<b>PYROSULPHURYL CHLORIDE</b>	1817
Pyroxylin solution, see	2059
<b>PYRROLIDINE</b>	1922
<b>QUINOLINE</b>	2656
Quinone, see	2587
<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – ARTICLES MANUFACTURED FROM NATURAL DEPLETED URANIUM or DEPLETED URANIUM or NATURAL THORIUM</b>	2909
<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – EMPTY PACKAGING</b>	2908
<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – INSTRUMENTS or ARTICLES</b>	2911
<b>RADIOACTIVE MATERIAL, EXCEPTED PACKAGE – LIMITED QUANTITY OF MATERIAL</b>	2910

Substance	UN No
<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non-fissile or fissile excepted</b>	2912
<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA – II), FISSILE</b>	3324
<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA -II), non-fissile or fissile excepted</b>	3321
<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA – III), FISSILE</b>	3325
<b>RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA – III), non-fissile or fissile excepted</b>	3322
<b>RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO – I or SCO – II), FISSILE</b>	3326
<b>RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO – I, SCO-II or SCO – III), non-fissile or fissile excepted</b>	2913
<b>RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE</b>	3331
<b>RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non-fissile or fissile excepted</b>	2919
<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form</b>	3327
<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special for, non-fissile or fissile excepted</b>	2915
<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE</b>	3333
<b>RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non-fissile or fissile excepted</b>	3332
<b>RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE</b>	3329

Substance	UN No
<b>RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non-fissile or fissile excepted</b>	2917
<b>RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE</b>	3328
<b>RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non-fissile or fissile excepted</b>	2916
<b>RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE</b>	3330
<b>RADIOACTIVE MATERIAL, TYPE C PACKAGE, non-fissile or fissile excepted</b>	3323
<b>RADIOACTIVE MATERIAL, URANIUM HEXFLUORIDE, FISSILE</b>	2977
<b>RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non-fissile or fissile excepted</b>	2978
<b>RAGS, OILY</b>	1856
<b>RECEPTACLES, SMALL, CONTAINING GAS, without release device, not refillable</b>	2037
Red phosphorus, see	1338
<b>REFRIGERANT GAS, N.O.S.</b>	1078
Refrigerant Gas R 12, see	1028
Refrigerant Gas R 12b1, see	1974
Refrigerant Gas R 13, see	1022
Refrigerant Gas R 13b1,see	1009
Refrigerant Gas R 14, see	1982
Refrigerant Gas R 21, see	1029
Refrigerant Gas R22, see	1018
Refrigerant Gas R 23, see	1984
Refrigerant Gas R 32, see	3252
Refrigerant Gas R 40, see	1063
Refrigerant Gas R 41, see	2454
Refrigerant Gas R 114, see	1958
Refrigerant Gas R 115, see	1020
Refrigerant Gas R 116, see	2193

Substance	UN No
Refrigerant Gas R 124, see	1021
Refrigerant Gas R 125, see	3220
Refrigerant Gas R 133a, see	1983
Refrigerant Gas R 134a, see	3159
Refrigerant Gas R 142b, see	2517
Refrigerant Gas R 143a, see	2035
Refrigerant Gas R 152a, see	1030
Refrigerant Gas R 161, see	2453
Refrigerant Gas R 218, see	2424
Refrigerant Gas R 227, see	3296
Refrigerant Gas R 404a, see	3337
Refrigerant Gas R 407a, see	3338
Refrigerant Gas R 407b, see	3339
Refrigerant Gas R 407c, see	3340
Refrigerant Gas R 500, see	2602
Refrigerant Gas R 502, see	1973
Refrigerant Gas R 503, see	2599
Refrigerant Gas R 1113, see	1082
Refrigerant Gas R 1132a, see	1959
Refrigerant Gas R 1216, see	1858
Refrigerant Gas R 1318, see	2422
Refrigerant Gas Rc 318, see	1976
<b>REFRIGERATING MACHINES,</b> containing flammable, non-toxic, liquefied gas	3358
<b>REFRIGERATING MACHINES,</b> containing non-flammable, non-toxic, gases or ammonia solutions (UN 2672)	2857
<b>REGULATED MEDICAL WASTE, N.O.S.</b>	3291
<b>RESIN SOLUTION,</b> flammable	1866
Resorcin, see	2876
<b>RESORCINOL</b>	2876
<b>ROSIN OIL</b>	1286

Substance	UN No
<b>RUBBER SCRAP</b> or <b>RUBBER SHODDY</b> , powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	1345
<b>RUBBER SOLUTION</b>	1287
<b>RUBIDIUM</b>	1423
<b>RUBIDIUM HYDROXIDE</b>	2678
<b>RUBIDIUM HYDROXIDE SOLUTION</b>	2677
Rubidium nitrate, see	1477
Saltpetre, see	1486
Sand acid, see	1778
<b>SAFETY DEVICES</b> , electrically initiated	3268
Seat-belt pretensioners, see	3268
<b>SEED CAKE</b> with more than 1.5% oil and not more than 11% moisture	1386
<b>SEED CAKE</b> with not more than 1.5% oil and not more than 11% moisture	2217
Seed expellers, see	1386 2217
<b>SELENATES</b>	2630
<b>SELENIC ACID</b>	1905
<b>SELENITES</b>	2630
<b>SELENIUM COMPOUND, LIQUID, N.O.S.</b>	3440
<b>SELENIUM COMPOUND, SOLID, N.O.S.</b>	3283
<b>SELENIUM DISULPHIDE</b>	2657
<b>SELENIUM HEXAFLUORIDE</b>	2194
<b>SELENIUM OXYCHLORIDE</b>	2879
<b>SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.</b>	3188
<b>SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.</b>	3185
<b>SELF-HEATING LIQUID, INORGANIC, N.O.S.</b>	3186
<b>SELF-HEATING LIQUID, ORGANIC, N.O.S.</b>	3183

Substance	UN No
<b>SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.</b>	3187
<b>SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.</b>	3184
<b>SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.</b>	3126
<b>SELF-HEATING SOLID, INORGANIC, N.O.S.</b>	3190
<b>SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.</b>	3192
<b>SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.</b>	3191
<b>SELF-HEATING SOLID, ORGANIC, N.O.S.</b>	3088
<b>SELF-HEATING SOLID, OXIDIZING, N.O.S.</b>	3127
<b>SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.</b>	3128
<b>SELF-REACTIVE LIQUID TYPE B</b>	3221
<b>SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED</b>	3231
<b>SELF-REACTIVE LIQUID TYPE C</b>	3223
<b>SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED</b>	3233
<b>SELF-REACTIVE LIQUID TYPE D</b>	3225
<b>SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED</b>	3235
<b>SELF-REACTIVE LIQUID TYPE E,</b>	3227
<b>SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED</b>	3237
<b>SELF-REACTIVE LIQUID TYPE F</b>	3229
<b>SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED</b>	3239
<b>SELF-REACTIVE SOLID TYPE B</b>	3222
<b>SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED</b>	3232
<b>SELF-REACTIVE SOLID TYPE C</b>	3224
<b>SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED</b>	3234
<b>SELF-REACTIVE SOLID TYPE D</b>	3226

Substance	UN No
<b>SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED</b>	3236
<b>SELF-REACTIVE SOLID TYPE E</b>	3228
<b>SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED</b>	3238
<b>SELF-REACTIVE SOLID TYPE F</b>	3230
<b>SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED</b>	3240
<b>SHALE OIL</b>	1288
Shellac, see	1263 3066 3469 3470
<b>SILANE</b>	2203
Silicofluoric acid, see	1778
Silicofluorides, n.o.s., see	2856
Silicon chloride, see	1818
<b>SILICON POWDER, AMORPHOUS</b>	1346
<b>SILICON TETRACHLORIDE</b>	1818
<b>SILICON TETRAFLUORIDE</b>	1859
<b>SILICON TETRAFLUORIDE, ADSORBED</b>	3521
<b>SILVER ARSENITE</b>	1683
<b>SILVER CYANIDE</b>	1684
<b>SILVER NITRATE</b>	1493
<b>SILVER PICRATE, WETTED, with not less than 30% water by mass</b>	1347
<b>SLUDGE ACID</b>	1906
<b>SODA LIME, with more than 4% sodium hydroxide</b>	1907
<b>SODIUM</b>	1428
<b>SODIUM ALUMINATE, SOLID</b>	2812
<b>SODIUM ALUMINATE SOLUTION</b>	1819
<b>SODIUM ALUMINIUM HYDRIDE</b>	2835
<b>SODIUM AMMONIUM VANADATE</b>	2863
<b>SODIUM ARSANILATE</b>	2473

Substance	UN No
<b>SODIUM ARSENATE</b>	1685
<b>SODIUM ARSENITE, AQUEOUS SOLUTIONS</b>	1686
<b>SODIUM ARSENITE, SOLID</b>	2027
<b>SODIUM AZIDE</b>	1687
Sodium bifluoride, see	2439
Sodium binoxide, see	1504
Sodium bisulphite solution, see	2693
<b>SODIUM BOROHYDRIDE</b>	1426
<b>SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION</b> , with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	3320
<b>SODIUM BROMATE</b>	1494
<b>SODIUM CACODYLATE</b>	1688
<b>SODIUM CARBONATE PEROXYHYDRATE</b>	3378
<b>SODIUM CHLORATE</b>	1495
<b>SODIUM CHLORATE, AQUEOUS SOLUTION</b>	2428
<b>SODIUM CHLORITE</b>	1496
<b>SODIUM CHLOROACETATE</b>	2659
<b>SODIUM CUPROCYANIDE, SOLID</b>	2316
<b>SODIUM CUPROCYANIDE SOLUTION</b>	2317
<b>SODIUM CYANIDE, SOLID</b>	1689
<b>SODIUM CYANIDE SOLUTION</b>	3414
Sodium dicyanocuprate (I), solid, see	2316
Sodium dicyanocuprate (I), solution, see	2317
Sodium dimethylarsenate, see	1688
<b>SODIUM DINITRO-<i>o</i>-CRESOLATE, WETTED</b> , with not less than 10% water by mass	3369
<b>SODIUM DINITRO-<i>o</i>-CRESOLATE, WETTED</b> , with not less than 15% water by mass	1348

Substance	UN No
Sodium dioxide, see	1504
<b>SODIUM DITHIONITE</b>	1384
<b>SODIUM FLUORIDE, SOLID</b>	1690
<b>SODIUM FLUORIDE SOLUTION</b>	3415
<b>SODIUM FLUOROACETATE</b>	2629
<b>SODIUM FLUROSILICATE</b>	2674
Sodium hexafluorosilicate, see	2674
Sodium hydrate, see	1824
<b>SODIUM HYDRIDE</b>	1427
Sodium hydrogen 4-aminophenylarsenate, see	2473
<b>SODIUM HYDROGENDIFLUORIDE</b>	2439
<b>SODIUM HYDROSULPHIDE</b> , with less than 25% water of crystallization	2318
<b>SODIUM HYDROSULPHIDE, HYDRATED</b> , with not less than 25% water of crystallization	2949
<b>SODIUM HYDROSULPHITE</b>	1384
<b>SODIUM HYDROXIDE, SOLID</b>	1823
<b>SODIUM HYDROXIDE SOLUTION</b>	1824
<b>SODIUM ION BATTERIES</b> with organic electrolyte	3551
<b>SODIUM ION BATTERIES CONTAINED IN EQUIPMENT or SODIUM ION BATTERIES PACKED WITH EQUIPMENT</b> , with organic electrolyte	3552
Sodium metasilicate pentahydrate, see	3253
<b>SODIUM METHYLATE</b>	1431
<b>SODIUM METHYLATE SOLUTION</b> , in alcohol	1289
<b>SODIUM MONOXIDE</b>	1825
<b>SODIUM NITRATE</b>	1498
<b>SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE</b>	1499
<b>SODIUM NITRITE</b>	1500



Substance	UN No
Sodium nitrite and potassium nitrate mixture, see	1487
<b>SODIUM PENTACHLOROPHENATE</b>	2567
<b>SODIUM PERBORATE MONOHYDRATE</b>	3377
<b>SODIUM PERCHLORATE</b>	1502
<b>SODIUM PERMANGANATE</b>	1503
<b>SODIUM PEROXIDE</b>	1504
<b>SODIUM PEROXOBORATE, ANHYDROUS</b>	3247
<b>SODIUM PERSULPHATE</b>	1505
<b>SODIUM PHOSPHIDE</b>	1432
<b>SODIUM PICRAMATE, WETTED</b> , with not less than 20% water by mass	1349
Sodium potassium alloys, see	1422
Sodium selenate, see	2630
Sodium selenite, see	2630
Sodium silicofluoride, see	2674
<b>SODIUM SULPHIDE, ANHYDROUS</b> or <b>SODIUM SULPHIDE</b> , with less than 30% water of crystallization	1385
<b>SODIUM SULPHIDE, HYDRATED</b> , with not less than 30% water	1849
<b>SODIUM SUPEROXIDE</b>	2547
<b>SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.</b>	3244
<b>SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S.</b>	3175
<b>SOLIDS CONTAINING TOXIC LIQUID, N.O.S.</b>	3243
Solvents, flammable, n.o.s., see	1993
Solvents, flammable, toxic, n.o.s., see	1992
Stain, see	1263 3066 3469 3470

Substance	UN No
<b>STANNIC CHLORIDE, ANHYDROUS</b>	1827
<b>STANNIC CHLORIDE PENTAHYDRATE</b>	2440
<b>STANNIC PHOSPHIDES</b>	1433
Steel swarf, see	2793
<b>STIBINE</b>	2676
<b>STRAW</b>	1327
Strontium alloys, pyrophoric, see	1383
<b>STRONTIUM ARSENITE</b>	1691
<b>STRONTIUM CHLORATE</b>	1506
Strontium dioxide, see	1509
<b>STRONTIUM NITRATE</b>	1507
<b>STRONTIUM PERCHLORATE</b>	1508
<b>STRONTIUM PEROXIDE</b>	1509
<b>STRONTIUM PHOSPHIDE</b>	2013
<b>STRYCHNINE</b> or <b>STRYCHNINE SALTS</b>	1692
<b>STYRENE MONOMER, STABILIZED</b>	2055
Substances liable to spontaneous combustion, n.o.s., see	2845 2846 3194 3200
<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC</b> , flash point less than 23°C	2780
<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE</b> , flash point not less than 23°C	3013
<b>SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC</b>	3014
<b>SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC</b>	2779
<b>SULPHAMIC ACID</b>	2967
<b>SULPHUR</b>	1350
<b>SULPHUR CHLORIDES</b>	1828

Substance	UN No
Sulphur dichloride, see	1828
<b>SULPHUR DIOXIDE</b>	1079
<b>SULPHUR HEXAFLUORIDE</b>	1080
<b>SULPHUR, MOLTEN</b>	2448
Sulphur monochloride, see	1828
Sulphuretted hydrogen, see	1053
<b>SULPHURIC ACID</b> , with more than 51% acid	1830
<b>SULPHURIC ACID</b> , with not more than 51% acid	2796
<b>SULPHURIC ACID, FUMING</b>	1831
<b>SULPHURIC ACID, SPENT</b>	1832
Sulphuric and hydrofluoric acid mixture, see	1786
<b>SULPHUROUS ACID</b>	1833
<b>SULPHUR TETRAFLUORIDE</b>	2418
<b>SULPHUR TRIOXIDE, STABILIZED</b>	1829
<b>SULPHURYL CHLORIDE</b>	1834
<b>SULPHURYL FLUORIDE</b>	2191
Talcum with tremolite and/or actinolite, see	2212
Tars, liquid, at or above 100°C and below its flashpoint, see	3257
<b>TARS, LIQUID</b> , including road oils and cutbacks bitumens, with a flashpoint not greater than 60°C	1999
Tars, liquid, with a flashpoint above 60°C at or above its flashpoint, see	3256
Tartar, emetic, see	1551
<b>TEAR GAS CANDLES</b>	1700
<b>TEAR GAS SUBSTANCE, LIQUID, N.O.S.</b>	1693
<b>TEAR GAS SUBSTANCE, SOLID, N.O.S.</b>	3448
<b>TELLURIUM COMPOUND, N.O.S.</b>	3284
<b>TELLURIUM HEXAFLUORIDE</b>	2195
<b>TERPENE HYDROCARBONS, N.O.S.</b>	2319

Substance	UN No
<b>TERPINOLENE</b>	2541
<b>TETRABROMOETHANE</b>	2504
<b>1,1,1,2-TETRACHLOROETHANE</b>	1702
<b>TETRACHLOROETHYLENE</b>	1897
<b>TETRAETHYLDITHIOPYROPHOSPHATE</b>	1704
<b>TETRAETHYLENEPENTAMINE</b>	2320
Tetraethyl lead, see	1649
<b>TETRAETHYL SILICATE</b>	1292
Tetraethoxysilane, see	1292
Tetrafluorodichloroethane, see	1958
<b>1,1,1,2-TETRAFLUROETHANE</b>	3159
<b>TETRAFLUROETHYLENE, STABILIZED</b>	1081
<b>TETRAFLUROMETHANE, (REFRIGERANT GAS R14)</b>	1982
<b>1,2,3,6-TETRAHYDROBENZALDEHYDE</b>	2498
<b>TETRAHYDROFURAN</b>	2056
<b>TETRAHYDROFURFURYLAMINE</b>	2943
Tetrahydro-1, 4-oxazine, see	2054
<b>TETRAHYDROPHTHALIC ANHYDRIDES</b> , with more than 0.05% maleic anhydride	2698
<b>1,2,3,6-TERTRAHYDROPYRIDINE</b>	2410
<b>TETRAHYDROTHIOPHENE</b>	2412
Tetramethoxysilane, see	2606
<b>TETRAMETHYLAMMONIUM HYDROXIDE, SOLID</b>	3423
<b>TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION</b>	1835
<b>TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION</b> , with not less than 25 % tetramethylammonium hydroxide	3560
Tetramethylene, see	2601
<b>TETRAMETHYLENE CYANIDE</b>	2205
Tetramethyl lead, see	1649

Substance	UN No
<b>TETRAMETHYLSILANE</b>	2749
<b>TETRANITROMETHANE</b>	1510
<b>TETRAPROPYL ORTHOTITANATE</b>	2413
<b>TEXTILE WASTE, WET</b>	1857
<b>THALLIUM CHLORATE</b>	2573
Thallium (I) chlorate, see	2573
<b>THALLIUM COMPOUND, N.O.S.</b>	1707
Thallium (I) nitrate, see	2727
<b>THALLIUM NITRATE</b>	2727
Thallos chlorate, see	2573
<b>4-THIAPENTANAL</b>	2785
Thia-4-pentanal, see	2785
<b>THIOACETIC ACID</b>	2436
<b>THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23°C</b>	2772
<b>THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point 23°C or above</b>	3005
<b>THIOCARBAMATE PESTICIDE, LIQUID, TOXIC</b>	3006
<b>THIOCARBAMATE PESTICIDE, SOLID, TOXIC</b>	2771
<b>THIOGLYCOL</b>	2966
<b>THIOGLYCOLIC ACID</b>	1940
<b>THIOLACTIC ACID</b>	2936
<b>THONYL CHLORIDE</b>	1836
<b>THIOPHENE</b>	2414
Thiophenol, see	2337
<b>THIOPHOSGENE</b>	2474
<b>THIOPHOSPHORYL CHLORIDE</b>	1837
<b>THIOUREA DIOXIDE</b>	3341
Tin (IV) chloride, anhydrous, see	1827
Tin (IV) chloride pentahydrate, see	2440
<b>TINCTURES, MEDICINAL</b>	1293
Tin tetrachloride, see	1827

Substance	UN No
<b>TITANIUM DISULPHIDE</b>	3174
<b>TITANIUM HYDRIDE</b>	1871
<b>TITANIUM POWDER, DRY</b>	2546
<b>TITANIUM POWDER, WETTED, with not less than 25% water</b>	1352
<b>TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS</b>	2878
<b>TITANIUM TETRACHLORIDE</b>	1838
<b>TITANIUM TRICHLORIDE MIXTURE</b>	2869
<b>TITANIUM TRICHLORIDE, PYROPHORIC</b>	2441
<b>TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC</b>	2441
<b>TNT, WETTED, with not less than 10% water by mass, see</b>	3366
<b>TNT, WETTED, with not less than 30% water by mass, see</b>	1356
Toe puffs, nitrocellulose base, see	1353
<b>TOLUENE</b>	1294
<b>TOLUENE DI-ISOCYANATE</b>	2078
<b>TOLUIDINES, LIQUID</b>	1708
<b>TOLUIDINES, SOLID</b>	3451
Toluol, see	1294
Tolulene diisocyanate, see	2078
<b>2,4-TOLUYLENEDIAMINE, SOLID</b>	1709
<b>2,4-TOLUYLENEDIAMINE SOLUTION</b>	3418
Tolylene diisocyanate, see	2078
Tolyethylene, inhibited, see	2618
<b>TOXIC BY INHALATION LIQUID, N.O.S., with an LC<sub>50</sub> lower than or equal to 200 ml/m<sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC<sub>50</sub></b>	3381
<b>TOXIC BY INHALATION LIQUID, N.O.S., with an LC<sub>50</sub> lower than or equal to 1000 ml/m<sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC<sub>50</sub></b>	3382

Substance	UN No
<b>TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	3389
<b>TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	3390
<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	3383
<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	3384
<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	3488
<b>TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	3489
<b>TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	3387
<b>TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	3388
<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	3385

Substance	UN No
<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S.</b> , with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	3386
<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 200 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC <sub>50</sub>	3490
<b>TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S.</b> with an LC <sub>50</sub> lower than or equal to 1000 ml/m <sup>3</sup> and saturated vapour concentration greater than or equal to 10 LC <sub>50</sub>	3491
<b>TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.</b>	3289
<b>TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.</b>	2927
<b>TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.</b>	2929
<b>TOXIC LIQUID, INORGANIC, N.O.S.</b>	3287
<b>TOXIC LIQUID, ORGANIC, N.O.S.</b>	2810
<b>TOXIC LIQUID, OXIDIZING, N.O.S.</b>	3122
<b>TOXIC LIQUID, WATER-REACTIVE, N.O.S.</b>	3123
<b>TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.</b>	3290
<b>TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.</b>	2928
<b>TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S.</b>	3535
<b>TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.</b>	2930
<b>TOXIC SOLID, INORGANIC, N.O.S.</b>	3288
<b>TOXIC SOLID, ORGANIC, N.O.S.</b>	2811
<b>TOXIC SOLID, OXIDIZING, N.O.S.</b>	3086

Substance	UN No
<b>TOXIC SOLID, SELF-HEATING, N.O.S.</b>	3124
<b>TOXIC SOLID, WATER-REACTIVE, N.O.S.</b>	3125
<b>TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.</b>	3172
<b>TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.</b>	3462
Tremolite, see	2212
<b>TRIALLYLAMINE</b>	2610
<b>TRIALLYL BORATE</b>	2609
<b>TRIAZINE PESTICIDE, LIQUID FLAMMABLE, TOXIC</b> , flash point less than 23°C	2764
<b>TRIAZINE PESTICIDE, LIQUID TOXIC, FLAMMABLE</b> , flash point 23°C or above	2997
<b>TRIAZINE PESTICIDE, LIQUID, TOXIC</b>	2998
<b>TRIAZINE PESTICIDE, SOLID, TOXIC</b>	2763
Tribromoborane, see	2692
<b>TRIBUTYLAMINE</b>	2542
<b>TRIBUTYLPHOSPHANE</b>	3254
Trichloroacetaldehyde, see	2075
<b>TRICHLOROACETIC ACID</b>	1839
<b>TRICHLOROACETIC ACID SOLUTION</b>	2564
Trichloroacetaldehyde, see	2075
<b>TRICHLOROACETYL CHLORIDE</b>	2442
<b>TRICHLOROBENZENES, LIQUID</b>	2321
<b>TRICHLOROBUTENE</b>	2322
<b>1,1,1-TRICHLOROETHANE</b>	2831
<b>TRICHLOROETHYLENE</b>	1710
<b>TRICHLOROISOCYANURIC ACID, DRY</b>	2468
Trichloronitromethane, see	1580
<b>TRICHLOROSILANE</b>	1295

Substance	UN No
1,3,5-Trichloro-s-triazine-2,4,6-trione, see	2468
2,4,6-Trichloro-1,3,5-triazine, see	2670
<b>TRICRESYL PHOSPHATE</b> , with more than 3% ortho isomer	2574
<b>TRIETHYLAMINE</b>	1296
Triethyl borate, see	1176
<b>TRIETHYLENETETRAMINE</b>	2259
Triethyl orthoformate, see	2524
<b>TRIETHYL PHOSPHITE</b>	2323
<b>TRIFLUOROACETIC ACID</b>	2699
<b>TRIFLUOROACETYL CHLORIDE</b>	3057
Trifluorobromoemethane, see	1009
Trifluorochloroethane, see	1983
<b>TRIFLUOROCHLOROETHYLENE, STABILIZED (REFRIGERANT GAS R 1113)</b>	1082
Trifluorochloromethane, see	1022
<b>1,1,1-TRIFLUOROETHANE</b>	2035
<b>TRIFLUOROMETHANE</b>	1984
<b>TRIFLUOROMETHANE, REFRIGERATED LIQUID</b>	3136
<b>2-TRIFLUOROMETHYLANILINE</b>	2942
<b>3-TRIFLUOROMETHYLANILINE</b>	2948
<b>TRIFLUOROMETHYLTETRAZOLE-SODIUM SALT IN ACETONE</b> , with not less than 68 % acetone, by mass	3555
<b>TRIIISOBUTYLENE</b>	2324
<b>TRIIISOPROPYL BORATE</b>	2616
<b>TRIMETHYLACETYL CHLORIDE</b>	2438
<b>TRIMETHYLAMINE, ANHYDROUS</b>	1083
<b>TRIMETHYLAMINE, AQUEOUS SOLUTION</b> , with not more than 50% trimethylamine, by mass	1297
<b>1,3,5-TRIMETHYLBENZENE</b>	2325
<b>TRIMETHYL BORATE</b>	2416

Substance	UN No
<b>TRIMETHYLCHLOROSILANE</b>	1298
<b>TRIMETHYLCYCLOHEXYLAMINE</b>	2326
Trimethylene chlorobromide, see	2688
<b>TRIMETHYLHEXA-METHYLENEDIAMINES</b>	2327
<b>TRIMETHYLHEXAMETHYLENE DIISOCYANATE</b>	2328
2,4,4-Trimethylpentene-1, see	2050
2,4,4-Trimethylpentene-2, see	2050
<b>TRIMETHYL PHOSPHITE</b>	2329
<b>TRINITROBENZENE, WETTED</b> , with not less than 10% water by mass	3367
<b>TRINITROBENZENE, WETTED</b> , with not less than 30% water by mass	1354
<b>TRINITROBENZOIC ACID, WETTED</b> , with not less than 10% water by mass	3368
<b>TRINITROBENZOIC ACID, WETTED</b> , with not less than 30% water by mass	1355
<b>TRINITROCHLOROBENZENE, WETTED</b> , with not less than 10% water by mass	3365
<b>TRINITROPHENOL, WETTED</b> , with not less than 10% water by mass	3364
<b>TRINITROPHENOL, (PICRIC ACID) WETTED</b> , with not less than 30% water by mass	1344
<b>TRINITROTOLUENE, WETTED</b> with not less than 10% water by mass	3366
<b>TRINITROTOLUENE (TNT), WETTED</b> , with not less than 30% water by mass	1356
<b>TRIPROPYLAMINE</b>	2260
<b>TRIPROPYLENE</b>	2057
Tropilidene, see	2603
<b>TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION</b>	2501

Substance	UN No
<b>TUNGSTEN HEXAFLUORIDE</b>	2196
<b>TURPENTINE</b>	1299
<b>TURPENTINE SUBSTITUTE</b>	1300
<b>UNDECANE</b>	2330
<b>URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE</b> , less than 0.1 kg per package, non-fissile or fissile-excepted	3507
<b>UREA HYDROGEN PEROXIDE</b>	1511
<b>UREA NITRATE, WETTED</b> , with not less than 10% water by mass	3370
<b>UREA NITRATE, WETTED</b> , with not less than 20% water by mass	1357
Valeral, see	2058
<b>VALERALDEHYDE</b>	2058
n-Valeraldehyde, see	2058
Valeric aldehyde, see	2058
<b>VALERYL CHLORIDE</b>	2502
<b>VANADIUM COMPOUNDS, N.O.S.</b>	3285
Vanadium (IV) oxide sulphate, see	2931
Vanadium oxysulphate, see	2931
<b>VANADIUM OXYTRICHLORIDE</b>	2443
<b>VANADIUM PENTOXIDE</b> , non-fused form	2862
<b>VANADIUM TETRACHLORIDE</b>	2444
<b>VANADIUM TRICHLORIDE</b>	2475
<b>VANADYL SULPHATE</b>	2931
Varnish, see	1263 3066 3469 3470
<b>VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED</b>	3166
<b>VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED</b>	3166
<b>VEHICLE, FLAMMABLE GAS POWERED</b>	3166

Substance	UN No
<b>VEHICLE, FLAMMABLE LIQUID POWERED</b>	3166
<b>VEHICLE, LITHIUM ION BATTERY POWERED</b>	3556
<b>VEHICLE, LITHIUM METAL BATTERY POWERED</b>	3557
<b>VEHICLE, SODIUM ION BATTERY POWERED</b>	3558
Villiumite, see	1690
<b>VINYL ACETATE, STABILIZED</b>	1301
Vinylbenzene, see	2055
<b>VINYL BROMIDE, STABILIZED</b>	1085
<b>VINYL BUTYRATE, STABILIZED</b>	2838
<b>VINYL CHLORIDE, STABILIZED</b>	1086
<b>VINYL CHLOROACETATE</b>	2589
<b>VINYL ETHYL ETHER, STABILIZED</b>	1302
<b>VINYL FLUORIDE, STABILIZED</b>	1860
<b>VINYLDENE CHLORIDE, STABILIZED</b>	1303
<b>VINYL ISOBUTYL ETHER, STABILIZED</b>	1304
<b>VINYL METHYL ETHER, STABILIZED</b>	1087
<b>VINYLPYRIDINES, STABILIZED</b>	3073
<b>VINYLTOLUENES, STABILIZED</b>	2618
<b>VINYLTRICHLOROSILANE</b>	1305
<b>WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.</b>	3129
<b>WATER-REACTIVE LIQUID, N.O.S.</b>	3148
<b>WATER-REACTIVE LIQUID, TOXIC, N.O.S.</b>	3130
<b>WATER-REACTIVE SOLID, CORROSIVE, N.O.S.</b>	3131
<b>WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.</b>	3132
<b>WATER-REACTIVE SOLID, N.O.S.</b>	2813
<b>WATER-REACTIVE SOLID, OXIDIZING, N.O.S.</b>	3133

Substance	UN No
<b>WATER-REACTIVE SOLID, TOXIC, N.O.S.</b>	3134
<b>WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.</b>	3135
White arsenic, see	1561
White spirit, see	1300
<b>WOOD PRESERVATIVES, LIQUID</b>	1306
<b>WOOL WASTE, WET</b>	1387
<b>XANTHATES</b>	3342
<b>XENON</b>	2036
<b>XENON, REFRIGERATED LIQUID</b>	2591
<b>XYLENES</b>	1307
<b>XYLENOLS, LIQUID</b>	3430
<b>XYLENOLS, SOLID</b>	2261
<b>XYLIDINES, LIQUID</b>	1711
<b>XYLIDINES, SOLID</b>	3452
Xylols, see	1307
<b>XYLYL BROMIDE, LIQUID</b>	1701
<b>XYLYL BROMIDE, SOLID</b>	3417
<b>ZINC AMMONIUM NITRITE</b>	1512
<b>ZINC ARSENATE</b>	1712
<b>ZINC ARSENITE</b>	1712
<b>ZINC ARSENATE AND ZINC ARSENITE MIXTURE</b>	1712
<b>ZINC ASHES</b>	1435
Zinc bisulphite solution, see	2693
<b>ZINC BROMATE</b>	2469
<b>ZINC CHLORATE</b>	1513
<b>ZINC CHLORIDE, ANHYDROUS</b>	2331
<b>ZINC CHLORIDE SOLUTION</b>	1840
<b>ZINC CYANIDE</b>	1713
<b>ZINC DITHIONITE</b>	1931
<b>ZINC DUST</b>	1436
<b>ZINC FLUROSILICATE</b>	2855
Zinc hexafluorosilicate, see	2855

Substance	UN No
<b>ZINC HYDROSULPHITE</b>	1931
<b>ZINC NITRATE</b>	1514
<b>ZINC PERMANGANATE</b>	1515
<b>ZINC PEROXIDE</b>	1516
<b>ZINC PHOSPHIDE</b>	1714
<b>ZINC POWDER</b>	1436
<b>ZINC RESINATE</b>	2714
Zinc selenate, see	2630
Zinc selenite, see	2630
Zinc silicofluoride, see	2855
<b>ZIRCONIUM HYDRIDE</b>	1437
<b>ZIRCONIUM, DRY</b> , coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	2858
<b>ZIRCONIUM, DRY</b> , finished sheets, strip or coiled wire	2009
<b>ZIRCONIUM NITRATE</b>	2728
<b>ZIRCONIUM PICRAMATE, WETTED</b> , with not less than 20% water by mass	1517
<b>ZIRCONIUM POWDER, DRY</b>	2008
<b>ZIRCONIUM POWDER, WETTED</b> , with not less than 25% water	1358
<b>ZIRCONIUM SCRAP</b>	1932
<b>ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID</b>	1308
<b>ZIRCONIUM TETRACHLORIDE</b>	3560





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