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EXPLOSIVES AND DANGEROUS GOODS ACT 1961

DANGEROUS GOODS (ROAD TRANSPORT) AMENDMENT REGULATIONS 1988

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DANGEROUS GOODS (ROAD TRANSPORT) AMENDMENT REGULATIONS 1988

MADE by the Lieutenant-Governor, and Deputy of the Governor in Executive Council.

Citation

1. These regulations may be cited as the *Dangerous Goods (Road Transport) Amendment Regulations 1988*.

Principal regulations

2. In these regulations the *Dangerous Goods (Road Transport) Regulations 1983** are referred to as the principal regulations.

[*Published in the Gazette of 20 September 1983 at pp. 3517-3753. For amendments to 1 February 1988 see pages 225-226 of 1986 Index to the Legislation of Western Australia].

Regulation 103 amended

3. Regulation 103 of the principal regulations is amended—

(a) in the definition of “IMDG Code” by deleting “the publication of these regulations” and substituting the following—

“ 1 February 1985 ”;

(b) by inserting in their appropriate alphabetical positions the following definitions—

“ “ADG Code” means the Australian Code for the Transport of Dangerous Goods by Road and Rail. No. P.15, published in the Commonwealth of Australia Gazette on 7 April 1987;

“combination package”, “combination packaging” means a combination of packagings for transport purposes consisting of one or more inner packagings secured in an outer packaging;

“combustible liquids” means any liquid having a flash point of more than 61°C;

“intermediate bulk container”, “(IBC)” means a performance tested container, not built to a design specification—

(a) used for the transport of dangerous goods of other than Class 2;

(b) having a capacity of not less than 250 litres and not more than 3 000 litres; and

(c) designed and constructed to be loaded from a vehicle while filled, but does not include packaging, a tank or a freight container;

“manufactured products” means a mixture of dangerous goods of Class 3, packaging group II or III with at least 10% of non-volatile materials as determined by AS 1580, method 301.1;

“self-accelerating decomposition temperature” means for organic peroxides the lowest temperature at which self-accelerating decomposition may occur in the package used in transport;

“unit load” means a transported device, transport as a unit, which consists of a number of packages which are—

(a) placed or stacked on, and secured by strapping, shrink wrapping or other suitable means, to a load board, such as a pallet;

(b) placed in a protective outer receptacle such as a pallet box; or

(c) permanently secured together in a sling,

but a unit load does not include a single large receptacle such as a portable tank, an intermediate bulk container or a freight container. ”.

Regulation 104 amended

4. Regulation 104 of the principal regulations is amended by deleting paragraph (b) and substituting the following paragraph—

- “ (b) in respect of the road transport of packaged dangerous goods by a person where—
- (i) in the case where the dangerous goods are for the person's use in carrying out a trade or profession—
 - (A) the aggregate net quantity of dangerous goods aboard the road vehicle does not exceed 10 per cent of the minimum aggregate net quantity specified for those goods in the Table to regulation 313;
 - (B) the packaging for the dangerous goods is sufficiently strong and so closed as to prevent leakage or spillage of the dangerous goods during transport and, in the case of a refillable packaging for dangerous goods of Class 2 (a gas cylinder), the packaging complies with AS 2030 being item 1 in the First Schedule; and
 - (C) the packages of dangerous goods are stowed, protected and restrained against movement in such a manner as to prevent leakage or spillage of the dangerous goods during transport; and
 - (ii) in the case where the dangerous goods have been purchased by the person and are not for resale or use in connection with any business and—
 - (A) the aggregate net quantity aboard the vehicle does not exceed 5 per cent of the minimum aggregate net quantity specified for those goods in the Table to regulation 313;
 - (B) the packages are sufficiently strong and so closed as to prevent leakage or spillage of the dangerous goods during transport and, in the case of a refillable packaging for dangerous goods of Class 2 (a gas cylinder), the packaging complies with AS 2030 being item 1 in the First Schedule; and
 - (C) the person takes reasonable precautions to prevent leakage or spillage of the dangerous goods during transport. ”

Regulation 105 inserted

5. After regulation 104 of the principal regulations the following regulation is inserted—

Application

- “ 105. The requirements of these regulations except the regulations relating to packaging dangerous goods for transport (regulations in Part II Division 2, 307 and 308) shall apply in respect of any combustible liquid in bulk aboard a vehicle at the same time as—
- (a) dangerous goods of Class 3 in bulk; or
 - (b) dangerous goods of Class 3 in packages in aggregate quantity exceeding 1 000 L,
- as if the combustible liquid were dangerous goods of class 3, Packaging Group III. ”

Regulation 202 amended

6. Regulation 202 of the principal regulations is amended in subregulation (1)(a) by deleting “No. P.3 published on 9 April 1984” and substituting the following—

- “ No. P.15 published on 7 April 1987 ”.

Regulation 204 amended

7. Regulation 204 of the principal regulations is amended in subregulation (1) by deleting “Celsius; or (b) 5 per cent, whichever is the greater.” and substituting the following—

- “ Celsius. ”.

Regulation 209 amended

8. Regulation 209 of the principal regulations is amended in subregulation (1)—

- (a) in paragraph (a)(iii), by deleting “AS 2090 being item 2 of the First Schedule” and substituting the following—

“ AS 2809-1985 Parts 1 and 3 being item 3 of the First Schedule ”; and
- (b) in paragraph (b)(iii), by deleting “AS 2016 being item 3 of the First Schedule” and substituting the following—

“ AS 2809-1985 Parts 1 and 2 being item 3 of the First Schedule. ”.

Regulation 216 amended

9. Regulation 216 of the principal regulations is amended by inserting after subregulation (2) the following subregulation—

- “ (3) Where a road tank vehicle or bulk container aboard a road vehicle—
 (a) is not divided into compartments and has a capacity exceeding 8 000 L; or
 (b) has one or more compartments exceeding 8 000 L capacity,

and the vehicle or container is used to transport liquid dangerous goods of other than Class 2, the owner of the vehicle, the driver and the prime contractor shall ensure that the vehicle is not used to transport those dangerous goods while the ullage in the vehicle or container or in any such compartment (as the case may be) is between 20 per cent and 85 per cent. ”.

Regulation 302 amended

10. Regulation 302 of the principal regulations is amended in subregulation (3) by deleting “Light orange and designated by the number 557 in AS K185 being item 4 of the First Schedule” and substituting the following—

- “ Orange and appearing as sample colour X14 (Orange) in AS 2700 being item 31 of the First Schedule ”.

Regulation 303 amended

11. Regulation 303 of the principal regulations is amended in paragraph (a) (i) by deleting “light orange and designated by the number 557 in AS K185 being item 4 of the First Schedule” and substituting the following—

- “ Orange and appearing as sample colour X14 (Orange) in AS 2700 being item 31 of the First Schedule ”.

Regulation 306 amended

12. Regulation 306 of the principal regulations is amended—

- (a) in subregulation (1)—

(i) by deleting “Where” and substituting the following—
 “ Subject to this regulation where ”;

- (ii) by inserting after paragraph (a) the following paragraph—

“ (aa) notwithstanding paragraph (a) where the correct technical name includes the expression “N.O.S.”, that expression and the names of substances which contribute most to the hazard of the goods may be omitted; ”; and

- (b) by inserting after subregulation (2) the following subregulations—

“ (3) Emergency information panels for intermediate bulk containers or demountable tanks having a capacity of not more than 1 500 litres may have dimensions not less than half those shown in Part 1 of the Third Schedule.

(4) Where—

(a) an intermediate bulk container or demountable tank has a capacity of more than 1 500 litres but not more than 3 000 litres; and

(b) the Chief Inspector is satisfied that the use of emergency information panels of the dimensions specified in Part 1 of the Third Schedule is not practicable,

the Chief Inspector may approve the use of panels having dimensions not less than half those shown in Part 1 of the Third Schedule; ”.

Regulation 307 amended

13. Regulation 307 of the principal regulations is amended—

- (a) in subregulation (1)—

(i) in paragraph (a), by inserting after “Class label” where it occurs for the second time, the following—

“ (or the expression “CLASS 9” in the case of dangerous goods of class 9) ”;

- (ii) by deleting paragraph (b) and substituting the following—
 - “ (b) packaging containing dangerous goods for transport—
 - (i) that is not contained within an outer package;
 - (ii) being the outer package, where the packaging is contained within an outer package,
 shall be legibly and conspicuously marked—
 - (A) with the correct technical name and the identification number of the dangerous goods concerned; and
 - (B) with the name and address in Australia of either the manufacturer, the person authorized to act in Australia as the agent of the manufacturer, or the consignor, of the dangerous goods concerned; ”;

and

- (iii) by inserting after paragraph (b) the following paragraphs—
 - “ (c) inner packaging shall be clearly marked on the outside surface with the correct technical name and the class label (or the expression “Class 9” in the case of dangerous goods of class 9) and with subsidiary risk labels (if any) together with any markings required by paragraphs (d), (e) and (f);
 - (d) every combination or sole package containing—
 - (i) 5 L or more of liquid or 5 kg or more of solid dangerous goods of packaging group I;
 - (ii) 20 L or more of liquid or 20 kg or more of solid dangerous goods of packaging group II or III; or
 - (iii) dangerous goods of Class 2 and having a capacity of 20 L or more,
 shall be clearly marked on the outside surface with the expression “In a transport emergency dial 000, Police or Fire Brigade” or such other advice as is approved but this requirement does not apply to a package containing not more than 30 L of manufactured products of packaging Group III;
 - (e) aerosol dispensers shall be marked in compliance with AS 2278 being item 41 in the First Schedule;
 - (f) dangerous goods of Class 2 contained in packaging that is a cylinder shall be marked in compliance with AS 2030 being item 1 in the First Schedule, ”;

and

- (b) in subregulation (2) by deleting the table and substituting the following table—

“
 Sizes of Class Labels and Subsidiary
 Risk Labels for Packages
 ”

Net Contents of package (litres in the case of liquids, kilograms in the case of solids) or In the case of Class 2—Capacity of the Packaging (litres)	Minimum Size of Class Labels and Subsidiary Risk Labels
Not more than 0.5	15 mm square. (Note 1)
More than 0.5 but not more than 5	20 mm square
More than 5 but not more than 20	30 mm square.
More than 20.....	100 mm square.

Note 1: AEROSOLS having net contents not exceeding 25 g may be marked with a Class label not less than 10 mm square. ”.

Regulation 308 amended

14. Regulation 308 of the principal regulations is amended—

(a) in subregulation (1)—

(i) by inserting after “packaging group I” the following—

“ of quantity not less than 20 millilitres for liquids or 20 grams for solids ”;

(ii) in paragraph (a) by deleting “does not exceed” and substituting the following—

“ is less than ”; and

(iii) by deleting the table and substituting the following table—

“ **TABLE** ”;

Column 1 Class or Sub-class	Column 2 Quantity (for liquids in millilitres; for other cases in grams)
2.1.....	30
2.2.....	100
2.3.....	30
3.1.....	150
3.2.....	300
4.1.....	2 000
4.2.....	500
4.3.....	150
5.1.....	1 000
5.2.....	150
6.1.....	500
8.....	500
9.2.....	2 000

(b) in subregulation (2), by deleting paragraph (a) and substituting the following paragraph—

“ (a) the net capacity of which is not more than 2 litres that contains manufactured products; ”.

Regulation 309 amended

15. Regulation 309 of the principal regulations is amended by inserting after subregulation (2) the following subregulation—

“ (2a) Notwithstanding subregulation (2) where, because of obstructions the emergency information panel cannot be mounted as a whole, the panel may be divided into two parts mounted on either side of the obstruction. ”.

Regulation 310 amended

16. Regulation 310 of the principal regulations is amended by repealing subregulation (2) and substituting the following subregulation—

“ (2) The label or, as the case may be labels required by subregulation (1) shall be marked on the freight container on each side at diagonally opposite ends and at least 1.75 metres above the base of the container. ”.

Regulations 310A and 310B inserted

17. After regulation 310 of the principal regulations the following regulations are inserted—

Unit loads and marking of unit loads

“ 310A. (1) A person shall not pack or transport dangerous goods in a unit load of combination or sole packages unless the unit load meets the requirements set out in section 5.6.22 of the ADG Code, but where that Code refers to the “Competent Authorities Sub-committee” or the “Competent Authority” it shall be read as a reference to the Chief Inspector.

(2) A unit load of combination or sole packages shall not be packed or transported by a person unless it is marked on each of 2 opposite sides with the Class label and subsidiary risk labels appropriate to each of the dangerous goods within the unit load.

(3) Subregulation (2) shall not apply—

(a) where each and every package in the unit load is marked in accordance with regulation 307; and

(b) the markings on the outer packages in the unit load are clearly visible and are not obscured by any wrapping material.

(4) A unit load of dangerous goods to which section 5.6.22.2 of the ADG Code applies shall not be packed or transported unless it is marked on each of 2 opposite sides with the markings specified in regulation 307 for packages, and with an approval mark issued by the Chief Inspector for the unit load.

(5) The Class labels and subsidiary risk labels required by subregulations (2) and (4) shall comply with Division 1 of Part III of these regulations and the surface immediately surrounding and within 5 mm of every Class label and subsidiary risk label shall be of a colour contrasting with the background colour of the label and the labels shall be not less than 100 mm square.

(6) All labels required by this regulation shall be located directly above any lifting points for forklift tines on the unit load.

Marking of intermediate bulk containers

310B. A person shall not pack or transport an intermediate bulk container unless it is marked with not less than 2 emergency information panels complying with regulation 306 and with one panel located on each of the 2 sides of the container directly above any lifting points for forklift tines. ”.

Regulation 313 amended

18. Regulation 313 of the principal regulations is amended by repealing subregulation (1) and the table thereto and substituting the following subregulation and table—

- “ (1) Regulations 311 and 312 do not apply in respect of the transport of dangerous goods—
- (a) if the dangerous goods are contained in packaging and are all of sub-class 9.2; or
- (b) if the vehicle transporting the dangerous goods has aboard any of the dangerous goods described in the following table, in packages, but in an aggregate net quantity which is less than that specified in column 3 of the table for those goods.

Table

Marking of Vehicles and Freight Containers
Used to Transport Dangerous Goods in Packages—Quantities for which
Marking is Required

Column 1 Description of Dangerous Goods in or on a Vehicle or Freight Container	Column 2 Packaging Group	Column 3 Aggregate Net Quantity. (Note 1)
Dangerous Goods of solely—		
(i) Sub-class 2.1	N.A.	All quantities if the aggregate capacity of all packaging for the Sub-class is 500 litres or more
(ii) Sub-class 2.2	N.A.	All quantities if the aggregate capacity of all packaging for the Sub-class is 2 000 litres or more
(iii) Sub-class 2.3	N.A.	All quantities if the aggregate capacity of all packaging for the Sub-class is 250 litres or more

Table—continued
 Marking of Vehicles and Freight Containers
 Used to Transport Dangerous Goods in Packages—Quantities for which
 Marking is Required

Column 1 Description of Dangerous Goods in or on a Vehicle or Freight Container	Column 2 Packaging Group	Column 3 Aggregate Net Quantity. (Note 1)
One Class or Sub-class of Dangerous Goods being— (i) Class 3 (Note 2); or	I	250 kg (L) or more
(ii) Class 4; or (iii) Class 5; or	II	2 000 kg (L) or more
(iv) Sub-class 6.1; or (v) Class 8	III	5 000 kg (L) or more
	More than one Packaging Group	A quantity of dangerous goods for which the result of the calculation specified in Note 3 is 5 000 or more
Dangerous Goods of solely Sub-class 9.2 (Note 2)	All	No minimum aggregate net quantity
More than One Class, Sub- class or classification of Dangerous Goods of the following Classes, Sub-classes or classifications— (i) classification 1.4S (ii) Class 2; (iii) Class 3; (iv) Class 4; (v) Class 5; (vi) Class 6; (vii) Class 8; (viii) Sub-class 9.2	All Packaging Groups and all dangerous goods (other than dangerous goods of Sub-class 6.2, Class 7 and Class 1 except classification 1.4S) for which the expression “N.A.” appears in this Column	(i) 250 kg (L) or more, if dangerous goods of Sub- class 2.1, Sub-class 2.3 or Packaging Group 1, individually or together, is or are present in or on the vehicle or freight container; (ii) 1 000 kg (L) or more, in every other case.
Dangerous Goods of— (i) Class 1 (other than classification 1.4S); or (ii) Sub-class 6.2	N.A.	Any quantity except where <i>Explosives Regulations 1963</i> require otherwise
Dangerous Goods of classification 1.4S	N.A.	1 000 kg or as prescribed in the <i>Explosives Regulations</i> <i>1963</i>
Dangerous Goods of Class 7	N.A.	As required by the <i>Radiation</i> <i>Safety (Transport of</i> <i>Radioactive Substances)</i> <i>Regulations 1982</i>

Note 1: The aggregate net quantity when specified in terms of “kg (L)” is equal to the sum of—

- (a) the number of litres of liquid dangerous goods;
- (b) the number of kilograms of solid dangerous goods; and
- (c) the number of litres of the aggregate capacity of all packaging for dangerous goods of Class 2.

Note 2—

- (a) a vehicle or freight container used to transport dangerous goods of Sub-class 9.2 is not required to be marked unless another Class of goods in or on the vehicle or container requires it to be marked.
- (b) When transported together with dangerous goods of Class 3 AEROSOLS (dangerous goods of Sub-class 9.2) shall for the purposes of this Table, be regarded as dangerous goods of Class 3, Packaging Group III.

Note 3: Where there are dangerous goods of one Class and more than one Packaging Group in or on the vehicle or freight container—

- (a) multiply the aggregate net quantity of dangerous goods of Packaging Group I by 20;
- (b) multiply the aggregate net quantity of dangerous goods of Packaging Group II by 2.5;
- (c) add the result obtained from (a) and (b) above to the aggregate net quantity of dangerous goods of Packaging Group III;
- (d) use the result obtained from (c) above in the Table.

Note 4: “capacity” means the internal volume of a receptacle closed as for transport.

(FOR GUIDANCE ONLY: A person may elect to determine the aggregate net quantity by treating all of the dangerous goods in or on the vehicle or freight container as belonging to the numerically lowest Packaging Group and using the quantity specified in the Table for that Packaging Group). ”.

Regulation 402 amended

19. Regulation 402 of the principal regulations is amended by deleting in subregulation (1) “the form of the Fourth Schedule” and substituting the following—
 “ an approved form ”.

Regulation 403 amended

20. Regulation 403 of the principal regulations is amended by deleting “not less than \$500 000 in addition to any other cover required” and substituting the following—
 “ not less than—
 (a) \$500 000 if the vehicle is used to transport dangerous goods in packages; and
 (b) \$1 000 000 if the vehicle is used to transport dangerous goods in bulk,
 in addition to any other cover required ”.

Regulation 412 amended

21. Regulation 412 of the principal regulations is amended in subregulation (1) by deleting “of packages”.

Regulation 414 amended

22. Regulation 414 of the principal regulations is amended by deleting “Where” and substituting the following—
 “ Subject to regulation 417A where ”.

Regulation 415 amended

23. Regulation 415 of the principal regulations is amended—
 (a) in subregulation (1) by deleting “The structural supports” and substituting the following—
 “ Subject to regulation 417A the structural supports ”; and
 (b) in subregulation (2) by deleting “A bulk container mounted” and substituting the following—
 “ Subject to regulation 417A a bulk container mounted ”.

Regulation 417 amended

24. Regulation 417 of the principal regulations is amended by deleting “Every vehicle” and substituting the following—
 “ Subject to regulation 417A every vehicle ”.

Regulation 417A inserted

25. After regulation 417 of the principal regulations the following regulation is inserted—

Australian Standards to apply

“ 417A. The requirements of regulations 414, 415 and 417 do not apply if one of the following Australian Standards otherwise specify, in which case the relevant Australian Standard applies—

- (a) AS 2809 being item 3 in the First Schedule unless the Chief Inspector otherwise requires;
- (b) AS 2022 being item 23 in the First Schedule;
- (c) AS 1596 being item 39 in the First Schedule; or
- (d) AS 1210 being item 40 in the First Schedule. ”.

Regulation 424 repealed and substituted

26. Regulation 424 of the principal regulations is repealed and the following regulation is substituted—

Hoses

“ 424. (1) The owner of a hose assembly shall not use or cause or permit the use of the assembly for the transfer of dangerous goods into or from a road tank vehicle or bulk container unless the following requirements are observed—

- (a) the hose assembly shall be chemically compatible with the dangerous goods to be transferred;
- (b) the hose assembly shall not be used if—
 - (i) it is found by visual inspection or the hydrostatic testing referred to in subregulation (2) to be damaged or leaking; or
 - (ii) it is found to be permanently deformed on being hydrostatically tested;
- (c) the hose assembly shall not be used for transferring dangerous goods which are flammable if electrical continuity is not established in accordance with subregulation (2)(c);
- (d) a hose assembly used to transfer dangerous goods of Class 2, not being liquefied petroleum gas or liquefied ammonia, shall be designed for a bursting pressure of not less than 12 MPa;
- (e) a hose assembly used to transfer liquefied petroleum gas shall comply with the requirements for hoses specified in AS 1869 being item 32 in the First Schedule;
- (f) a hose assembly used to transfer liquefied ammonia shall comply with the requirements for hoses specified in AS 2022 being item 23 in the First Schedule;
- (g) a hose assembly used to transfer dangerous goods of Class 3 shall comply with the requirements for hoses specified in AS 2683 being item 33 in the First Schedule;
- (h) a hose assembly used to transfer dangerous goods of other than Class 2 or 3 shall comply with AS 2594 being item 34 in the First Schedule and shall have a rated maximum working pressure not less than 1.5 times the maximum delivery pressure of the transfer system in which the hose is used.

(2) The owner of a hose assembly used in connection with the transfer of dangerous goods shall ensure that the assembly is inspected and tested in accordance with the appropriate standard specified in subregulation (1) and with the following—

- (a) where the hose assembly is to be connected to a transfer system having a maximum working pressure of more than 200 kPa, it shall be hydrostatically tested before first being used and thereafter at intervals not exceeding one year at a pressure not less than 1.5 times the maximum working pressure of the transfer system;
- (b) the hose assembly shall be inspected for damage over its entire length at intervals not exceeding one month;
- (c) a hose assembly used in connection with the transfer of dangerous goods which are flammable shall be tested for electrical continuity in accordance with AS 1180.13c being item 35 in the First Schedule before first being used and thereafter at intervals not exceeding 6 months and where the hose is a composite type constructed from plastic and reinforced by wire spirals, electrical continuity between all spirals, bond wires and end connections shall be established;

- (d) the hose assembly shall be permanently marked with an identifying number and records shall be kept in relation to the tests and inspections required pursuant to this regulation.
- (3) A person shall not use a hose assembly which is damaged or leaking to transfer dangerous goods into or from a road tank vehicle, rail tank vehicle or bulk container. ”.

Regulation 425 repealed

- 27. Regulation 425 of the principal regulations is repealed.

Regulation 426 repealed

- 28. Regulation 426 of the principal regulations is repealed.

Regulation 427 amended

- 29. Regulation 427 of the principal regulations is amended in subregulation (1) by inserting after “approved” the following—

“ or unless it complies with AS 2809 being item 3 in the First Schedule ”.

Regulation 428 amended

- 30. Regulation 428 of the principal regulations is amended—

- (a) in subregulation (2), by deleting “AS 2090, AS 2016 and AS 2022, being items 2, 3 and 23 respectively” and substituting the following—

“ AS 2809 Part 1 and AS 2022, being items 3 and 23 ”;

- (b) by repealing subregulations (4) and (5) and substituting the following subregulations—

“ (4) The owner of a vehicle used to transport dangerous goods and the prime contractor shall ensure that there are provided in the cabin of the vehicle protective clothing and equipment in accordance with Table 8.1 in the ADG Code and a reference in that Code to the Competent Authority shall be read as a reference to the Chief Inspector.

(5) The owner of a vehicle used to transport dangerous goods in packages and the prime contractor shall ensure that there is carried on the vehicle a dry chemical fire extinguisher of the stored pressure type complying with AS 1846 (being item 36 of the First Schedule) which has a rating of at least 30B in accordance with AS 1850, being item 28 of the First Schedule.

(6) The owner of a vehicle used to transport dangerous goods in bulk and the prime contractor shall ensure that fire extinguishers of the type and number specified in AS 2809.1 (being item 3 of the First Schedule) are carried on the vehicle in the locations specified in that standard.

(7) Where fire extinguishers are required to be carried on a vehicle under subregulations (5) or (6), the owner of the vehicle and the prime contractor shall ensure that each extinguisher—

- (a) is in a readily accessible position;
- (b) is mounted in a properly attached quick-release bracket;
- and
- (c) is inspected and tested in accordance with AS 1851 Part 1, being item 27 of the First Schedule. ”.

Regulation 501 amended

- 31. Regulation 501 of the principal regulations is amended—

- (a) in paragraph (a) by deleting “and”;
- (b) in paragraph (b) by deleting “packaging.” and substituting the following—
“ packaging; and ”; and

- (c) by inserting after paragraph (b) the following paragraph—

“ (c) the outside of all packaging is free from the adherence of any harmful quantity of dangerous substance. ”.

Regulation 503 amended

32. Regulation 503 of the principal regulations is amended—

(a) in subregulation (1) by inserting before “that,” in paragraph (c) the following—

“ subject to subregulation (5), so ”; and

(b) by inserting after subregulation (2) the following subregulations—

“ (3) A person transporting packages containing substances which produce a hazard by dissolving in or reacting dangerously with water, shall keep those substances dry.

(4) The segregation requirements of Part V shall be applied to the prime mover and trailers of a road train as though the prime mover and each trailer are separate vehicles, except that each member of the following combinations shall be carried on non-adjacent prime mover or trailer portions of the road train—

(a) dangerous goods of Class 5 or having a subsidiary risk of 5 and dangerous goods of Class 3 or having a subsidiary risk of 3;

(b) dangerous goods of Class 5 or having a subsidiary risk of 5 and combustible liquids; and

(c) dangerous goods of Class 6 which are cyanides and dangerous goods of Class 8 which are acids.

(5) where it is not possible to transport the dangerous goods referred to in subregulation (1) (c) in the manner required by that paragraph the driver of the vehicle and the prime contractor shall ensure—

(a) that the enclosed space is free from hazardous dusts, vapours or gases before the dangerous goods are unloaded; or

(b) that any person entering is wearing protective clothing and respirating equipment suitable for the particular dust, gas or vapour. ”.

Regulation 504A inserted

33. After regulation 504 of the principal regulations the following regulation is inserted—

Temperatures for organic peroxides

“ 504A. Any dangerous goods of Sub-class 5.2 which have a self accelerating decomposition temperature for which a control temperature or emergency temperature has been specified in “Recommendations on the Transport of Dangerous Goods”, fifth revised edition, published by the United Nations, New York 1988, shall not be transported by any person unless action has been taken by the consignor and prime contractor to ensure that the control temperature so specified will not be exceeded. ”.

Regulation 601A inserted

34. After regulation 601 the following regulation is inserted—

Condition of dangerous goods offered for transport

“ 601A. Where an entry in column 2 of the Fifth Schedule includes a statement to the effect that the particular dangerous goods to which it refers—

(a) are of a specified composition;

(b) are mixed or wetted with another substance to an extent specified; or

(c) are inhibited, stabilized or phlegmatized,

a person shall not offer for transport or transport the dangerous goods unless those goods are of the specified composition or the other substance is present to the extent specified or the goods are so inhibited, stabilized or phlegmatized. ”.

Regulation 605 amended

35. Regulation 605 of the principal regulations is amended—

(a) in subregulation (2) by deleting “2 of AS 2090 being item 2” in paragraph (a) and substituting the following—

“ 3 of AS 2809 being item 3 ”;

(b) in subregulation (3) by deleting “AS 2090 being item 2” in paragraph (b) and substituting the following—

“ AS 2809 being item 3 ”;

(c) in subregulation (4) by deleting “AS 2016” and substituting the following—

“ Parts 1 and 2 of AS 2809 ”; or

(d) in subregulation (5) by deleting “wholly or partly in the liquid state”.

Regulation 606 amended

36. Regulation 606 of the principal regulations is amended by inserting after subregulation (3) the following subregulation—

“ (4) In relation to control of ignition sources during transfer operations section 8.5.5 of the ADG Code applies and the references to AS 2430 Part I and AS 1596 are deemed to be references to items 38 and 39 in the First Schedule respectively. ”.

Regulation 607 amended

37. Regulation 607 of the principal regulations is amended—

(a) in subregulation (2)—

(i) in paragraph (b) by inserting after “belong” the following—

“ and, where applicable, the designation of the subsidiary risk Class or Sub-class ”; and

(ii) after paragraph (d) by deleting “and, where the document” and substituting the following—

“ and the name, class and identification number shall appear first on the shipping document followed by the other information in optional order, and where the document ”; and

(b) by inserting after subregulation (3) the following subregulation—

“ (4) Where the person who offers or consigns dangerous goods for transport knows or could reasonably be expected to know, that a consignment of dangerous goods will be subdivided during transport by road for delivery to different destinations, that person shall provide a separate shipping document and, where necessary, separate emergency procedure guides, all in accordance with these regulations, for each subdivision of the consignment of dangerous goods. ”.

Regulation 611 amended

38. Regulation 611 of the principal regulations is amended—

(a) in subregulation (2) by inserting after “dangerous goods” the following—

“ (other than dangerous goods which are of packaging group III being manufactured products in packages);

(b) in subregulation (3) by inserting after “ensure that” in paragraph (c) the following—

“ , where practicable, ”;

(c) in subregulation (4) by deleting “the vehicle” in paragraph (d) and substituting the following—

“ where practicable the vehicle ”;

(d) in subregulation (6) by deleting “furnace.” and substituting the following—

“ furnace unless the vehicle is separated from these sources of ignition by an effective vapour barrier. ”.

Regulation 614 repealed and a regulation substituted

39. Regulation 614 of the principal regulations is repealed and the following regulation is substituted—

Smoking

“ 614. (1) A person shall not smoke or light or carry any fire or matches or cigarette lighters on any vehicle which has aboard in bulk—

(a) dangerous goods of Class 2.1, 3, 4 or 5; or

(b) dangerous goods having a subsidiary risk of 2.1, 3, 4 or 5.

(2) The driver of a vehicle referred to in subregulation (1) shall take all practicable steps to ensure that all other persons who travel in the vehicle comply with the requirements of that subregulation. ”.

Regulation 615 amended

40. Regulation 615 of the principal regulations is amended in paragraph (a) by inserting after “concerned” the following—

“ in accordance with precautions recommended in AS 2809 being item 3 in the First Schedule ”.

First Schedule amended

41. The First Schedule to the principal regulations is amended—

- (a) by deleting item 3 and substituting, in the first, second and third columns, the following—

“ 3	—AS 2809.1—1985	Road Tank Vehicles for Dangerous Goods, Part 1 General Requirements;
	—AS 2809.2—1985	Road Tank Vehicles for Dangerous Goods, Part 2 Tankers for Flammable Liquids;
	—AS 2809.3—1985	Road Tank Vehicles for Dangerous Goods, Part 3 Tankers for Compressed Liquefiable Gases; and
	—AS 2809.4—1986	Road Tank Vehicles for Dangerous Goods, Part 4 Tankers for Toxic and Corrosive Cargoes. ”;

- (b) in item 5, by deleting “1979” and substituting the following—

“ 1983 ”;

- (c) by deleting item 7;

- (d) by deleting item 22 and substituting, in the first, second and third columns, the following—

“ 22 AS 1846-1984 Portable Fire Extinguishers—Dry Chemical Type ”;

- (e) by deleting item 23 and substituting, in the first, second and third column, the following—

“ 23 AS 2022—1983 Anhydrous Ammonia—Storage and Handling ”;

- (f) by inserting, after item 28, in the first, second and third columns, the following items—

“ 29	AS 1940—1982	SAA Flammable and Combustible Liquids Code
30	AS 1580—1975	Methods of Test for Paints and Related Materials
31	AS 2700—1985	Colour Standards for General Purposes
32	AS 1869—1983	Hose and Hose Assemblies for Liquefied Petroleum Gas (LPG), Natural Gas and Town Gas
33	AS 2683—1984	Hose and Hose Assemblies for Distribution of Petroleum and Petroleum Products, excepting LPG
34	AS 2594—1983	Hose and Hose Assemblies for Liquid Chemicals
35	AS 1180—1983	Methods of Test for Hose made from Elastomeric Materials
36	AS 1846—1984	Portable Fire Extinguishers—Dry chemical type
37	AS 2380.7—1987	Electrical Equipment for Explosives Atmospheres. Part 7—Explosion Protection Techniques—Intrinsic Safety
38	AS 2430—1987	Classification of Hazardous Areas Part I—Explosive Gas Atmosphere
39	AS 1596—1983	SAA LP Gas Code
40	AS 1210—1982	SAA Unifired Pressure Vessel Code
41	AS 2278—1986	Metal Aerosol Containers—Classification, Filling and Testing ”.

Second Schedule amended

42. The Second Schedule to the principal regulations is amended—

- (a) by inserting under the heading “SECOND SCHEDULE” the following subheading—
“ Division 1 ”;
- (b) under the heading “CLASS 2—Compressed Gases”—
- (i) under the subheading “Sub-class 2.1” by deleting “and designated by the number 537 in AS K185 being item 4 of the First Schedule” and substituting the following—
“ and appearing as sample colour R13 in AS 2700 being item 31 of the First Schedule ”;
- (ii) under the subheading “Sub-class 2.2”—
- (A) by deleting “grass green and designated by the number 218 in AS K185 being item 4 of the First Schedule” and substituting the following—
“ fern green and appearing as sample colour G 23 in AS 2700 being item 31 of the First Schedule ”; and
- (B) by inserting after the Class label the following—
“ Alternatively on cylinders and unit loads of nitrous oxide, compressed and oxygen, compressed, the Class label may be as depicted hereunder and the symbol, number and lettering of the Class label shall be black on a background of the colour yellow appearing as sample colour Y11 in AS 2700 being item 31 of the First Schedule;



- (c) under the heading “CLASS 3—Flammable Liquids” by deleting “and designated by the number 537 in AS K185 being item 4 of the First Schedule” and substituting the following—
“ and appearing as sample colour R13 in AS 2700 being item 31 of the First Schedule ”;
- (d) under the heading “CLASS 4—Flammable Substances”—
- (i) under the subheading “Sub-class 4.1” by deleting “and designated by the number 537 in AS K185 being item 4 of the First Schedule” and substituting the following—
“ and appearing as sample colour R 13 in AS 2700 being item 31 of the First Schedule ”;
- (ii) under the subheading “Sub-class 4.2” by deleting, in paragraph (b), “and designated by the number 537 in AS K185 being item 4 of the First Schedule” and substituting the following—
“ and appearing as sample colour R 13 in AS 2700 being item 31 of the First Schedule ”; and
- (iii) under the sub-heading “Sub-class 4.3” by deleting “French Blue and designated by the number 166 in AS K185 being item 4 of the First Schedule” and substituting the following—
“ Ultramarine Blue and appearing as sample colour B11 in AS 2700 being item 31 of the First Schedule ”;

(e) by deleting CLASS 5 and substituting the following—

“ CLASS 5—Oxidizing Substances
Sub-class 5.1—Oxidizing substances other than organic peroxides

The Class label shall be as depicted hereunder and the symbol (flame over circle), number, and lettering of the Class label shall be black on a background of the colour described as Canary and appearing as sample colour Y11 in AS 2700 being item 31 of the First Schedule.



Sub-class 5.2—Organic peroxides

The Class label shall be as depicted hereunder and the symbol (flame over circle), number, and lettering of the Class label shall be black on a background of the colour described as Canary and appearing as sample colour Y11 in AS 2700 being item 31 of the First Schedule



”; and

(f) by adding at the end the following division—

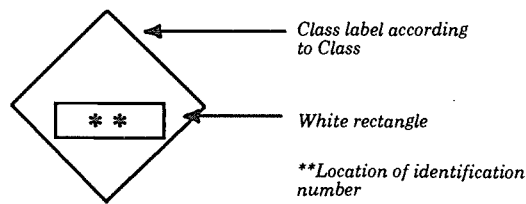
“ Division 2

Marking of identification numbers on freight containers

Where it is a requirement under Part III to display the identification number for dangerous goods in a freight container, the number shall be displayed on or near the Class label in digits not less than 65 mm high in the following manner—

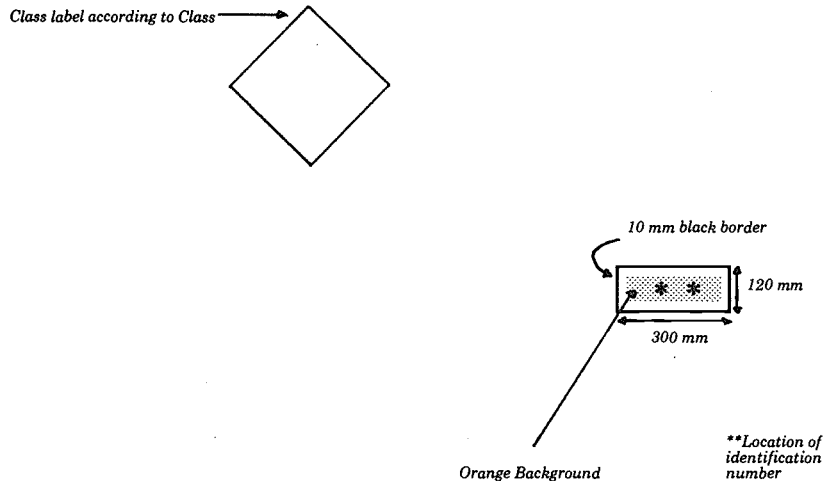
(a) the number shall be displayed on the lower half of the Class label as shown in Figure 1; or

FIGURE 1



(b) the number shall be displayed adjacent to the Class label as shown in Figure 2—

FIGURE 2



Fourth Schedule repealed

43. The Fourth Schedule to the principal regulations is repealed.

Fifth Schedule repealed and a Schedule substituted

44. The Fifth Schedule to the principal regulations is repealed and the following Schedule is substituted—

Fifth Schedule						
Various information relating to dangerous goods other than those of Sub-class 9.1†						
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1369	ACCELERENE, see: DIMETHYL-para-NITROSOANILINE					
-	ACCUMULATORS, electric, see: BATTERIES					
1088	ACETAL	3.1		3 <input checked="" type="checkbox"/> E		II
1264	para-ACETALDEHYDE, see: PARALDEHYDE					
1841	ACETALDEHYDE AMMONIA	9.2		1Y		III
1088	ACETALDEHYDE DIETHYL ACETAL, see: ACETAL					
2332	ACETALDEHYDE OXIME	3.2		2SE		III
2332	ACETALDOXIM, see: ACETALDEHYDE OXIME					
1104	ACETATE OF AMYL, see: AMYL ACETATES					
2789	ACETIC ACID, glacial or solution containing not less than 80% acetic acid by mass	8	3	2P	Yes	II
2790	ACETIC ACID SOLUTION, aqueous, exceeding 10% by mass but not exceeding 80% by mass	8		2R	Yes	II
2333	ACETIC ACID ALLYL ESTER, see: ALLYL ACETATE					
1089	ACETIC ALDEHYDE, see: ACETALDEHYDE					
1715	ACETIC ANHYDRIDE	8	3	2P	Yes	II
1173	ACETIC ESTER, see: ETHYL ACETATE					
1173	ACETIC ETHER, see: ETHYL ACETATE					
1715	ACETIC OXIDE, see: ACETIC ANHYDRIDE					
2621	ACETOIN, see: ACETYL METHYL CARBINOL					
1090	ACETONE	3.1		2 <input checked="" type="checkbox"/> E		II
1541	ACETONE CYANOHYDRIN, stabilized	6.1		2XE	Yes	I
2420	ACETONE HEXAFLUORIDE, see: HEXAFLUOROACETONE					
1091	ACETONE OILS	3.1		3YE		II
1648	ACETONITRILE, see: METHYL CYANIDE					
2310	ACETYL ACETONE, see: 2,4-PENTANEDIONE					
2080	ACETYL ACETONE PEROXIDE, maximum concentration 40% in solution	5.2		2WE	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
3061	ACETYL ACETONE PEROXIDE, not more than 32% as a paste, with not less than 44% solvent, not less than 9% water and not less than 11% inert solids	5.2		2WE		II
2081	ACETYL BENZOYL PEROXIDE, maximum concentration 45% in solution	5.2		2WE	Yes	II
1716	ACETYL BROMIDE	8	3	4WE	Yes	I
1717	ACETYL CHLORIDE	3.1	8	4WE	Yes	I
2082	ACETYL CYCLOHEXANE SULPHONYL PEROXIDE, maximum concentration 82% wetted with minimum 12% water	5.2	1*	2WE	Yes	I
2083	ACETYL CYCLOHEXANE SULPHONYL PEROXIDE, maximum concentration 32% in solution	5.2		2W	Yes	II
2082	ACETYL CYCLOHEXYL SULPHONYL PEROXIDE, see: ACETYL CYCLOHEXANE SULPHONYL PEROXIDE					
2083	ACETYL CYCLOHEXYL SULPHONYL PEROXIDE, see: ACETYL CYCLOHEXANE SULPHONYL PEROXIDE					
1001	ACETYLENE, dissolved	2.1		2 S E		
1150	ACETYLENE DICHLORIDE, see: DICHLOROETHYLENE					
2504	ACETYLENE TETRABROMIDE, see: TETRABROMOETHANE					
1702	ACETYLENE TETRACHLORIDE, see: 1,1,2,2-TETRACHLOROETHANE					
2131	ACETYL HYDROPEROXIDE, see: PERACETIC ACID					
3045						
1898	ACETYL IODIDE	8	3	2R	Yes	II
2521	ACETYL KETENE, inhibited, see: DIKETENE					
2621	ACETYL METHYL CARBINOL	3.2		2 S		III
1715	ACETYL OXIDE, see: ACETIC ANHYDRIDE					
2084	ACETYL PEROXIDE, phlegmatized, maximum concentration 27% in solution	5.2	8	2WE	Yes	II
1718	ACID BUTYL PHOSPHATE, see: BUTYL ACID PHOSPHATE					
1786	ACID MIXTURES, hydrofluoric acid and sulphuric acid, see : HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURES					
1796	ACID MIXTURES, NITRATING, see : NITRATING ACID MIXTURES					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1826	ACID MIXTURES, SPENT NITRATING, see : NITRATING ACID MIXTURES SPENT					
1760	ACIDS, N.O.S. liquid corrosive, see: CORROSIVE LIQUIDS, N.O.S.					
1092	ACRALDEHYDE, see: ACROLEIN					
2713	ACRIDINE	4.1		1X		III
2218	ACROLEIC ACID, see: ACRYLIC ACID, INHIBITED					
1092	ACROLEIN, INHIBITED	3.1	6.1	2WE	Yes	I
2607	ACROLEIN DIMER, STABILIZED	3.2		2 S		III
1092	ACRYL ALDEHYDE, INHIBITED, see: ACROLEIN, INHIBITED					
2074	ACRYLAMIDE	6.1		2PE	Yes	III
2218	ACRYLIC ACID, INHIBITED	8	3	2PE	Yes	II
2527	ACRYLIC ACID iso-BUTYL ESTER, see: iso-BUTYL ACRYLATE					
1092	ACRYLIC ALDEHYDE, INHIBITED, see: ACROLEIN, INHIBITED					
1093	ACRYLONITRILE, INHIBITED	3.1	6.1	3WE	Yes	I
(89)	ACTINIUM - 227 ACTINIUM - 228	7			Yes	-
1362	ACTIVATED CARBON, see: CARBON, ACTIVATED					
1362	ACTIVATED CHARCOAL, see: CARBON, ACTIVATED					
1133	ADHESIVES containing flammable liquid, lfp, immiscible with water	3.1		3 Y E		I*
1133	ADHESIVES containing flammable liquid, lfp, miscible with water	3.1		2 Y E		I*
1133	ADHESIVES containing flammable liquid, hfp, immiscible with water	3.2		3 Y		III
1133	ADHESIVES containing flammable liquid, hfp, miscible with water	3.2		2 S		III
1896	ADHESIVES, TOXIC, N.O.S., see: RESIN SOLUTION, POISONOUS					
1133	ADHESIVES, POLESTER RESIN KIT (two pack), lfp	3.1		3 Y E		II
1133	ADHESIVES, POLYESTER RESIN KIT (two pack), hfp	3.2		3 Y		III
2245	ADIPIC KETONE, see: CYCLOPENTANONE					
2205	ADIPONITRILE	6.1		3X	Yes	III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1950	AEROSOLS, dispensers with a capacity not exceeding 1 litre	9.2		2Y		
1950	AEROSOLS, dispensers with a capacity in excess of 1 litre	2.2		2Y		
1950	AEROSOLS, dispensers with a capacity in excess of 1 litre	2.1		2Y		
1002	AIR, COMPRESSED	2.2		2 U		
1003	AIR, REFRIGERATED LIQUID	2.2	5.1	2PE		
2791	AIRCRAFT THRUST DEVICE, for assisted take-off	4.1		2 Y E		II
1170	ALCOHOL, see: ETHANOL					
1170	ALCOHOL, denatured, see: ETHANOL					
1170	ALCOHOL, industrial, see: ETHANOL					
3065	ALCOHOLIC BEVERAGES	3.1		2 S E		II
3065	ALCOHOLIC BEVERAGES	3.2		2 S		III
1131	ALCOHOL OF SULPHUR, see: CARBON DISULPHIDE					
1987	ALCOHOLS, N.O.S., lfp, immiscible with water	3.1		3 Y E		II
1987	ALCOHOLS, N.O.S., hfp, immiscible with water	3.2		3 Y		III
1987	ALCOHOLS, N.O.S., lfp, miscible with water	3.1		2 Y E		II
1987	ALCOHOLS, N.O.S., hfp, miscible with water	3.2		2 S		III
1986	ALCOHOLS, TOXIC, N.O.S., lfp, immiscible with water	3.1	6.1	3WE		I*
1986	ALCOHOLS, TOXIC, N.O.S., lfp, miscible with water	3.1	6.1	3WE		I*
1986	ALCOHOLS, TOXIC, N.O.S., hfp, immiscible with water	6.1	3	3WE		II*
1986	ALCOHOLS, TOXIC, N.O.S., hfp, miscible with water	6.1	3	2WE		II*
1089	ALDEHYDE, see: ACETALDEHYDE					
1989	ALDEHYDES, N.O.S., lfp, immiscible with water	3.1		3YE		I*
1989	ALDEHYDES, N.O.S., hfp, immiscible with water	3.2		3Y		III
1989	ALDEHYDES, N.O.S., lfp, miscible with water	3.1		2YE		I*
1989	ALDEHYDES, N.O.S., hfp, miscible with water	3.2		2Y		III
1988	ALDEHYDES, TOXIC, N.O.S., lfp, immiscible with water	3.1	6.1	3WE		I*
1988	ALDEHYDES, TOXIC, N.O.S., lfp, miscible with water	3.1	6.1	2WE		I*
1988	ALDEHYDES, TOXIC, N.O.S., hfp, immiscible with water	6.1	3	3WE		II
1988	ALDEHYDES, TOXIC, N.O.S., hfp, miscible with water	6.1	3	2WE		II
1988	ALDEHYDES, TOXIC, N.O.S., hfp, miscible with water	3.2	6.1	2WE		III
1988	ALDEHYDES, TOXIC, N.O.S., hfp, immiscible with water	3.2	6.1	3WE		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2839	ALDOL	6.1		2R		II
1421	ALKALI METAL ALLOYS, LIQUID	4.3		4WE		I
1389	ALKALI METAL AMALGAMS, N.O.S.	4.3		4W	Yes	I
1390	ALKALI METAL AMIDES, N.O.S.	4.3		4W	Yes	II
1391	ALKALI METAL DISPERSIONS, N.O.S. or ALKALINE EARTH METAL DISPERSIONS, N.O.S.	4.3	3	4WE	Yes	I
1719	ALKALINE CORROSIVE LIQUIDS, N.O.S., see: CAUSTIC ALKALI LIQUIDS, N.O.S.					
1393	ALKALINE EARTH METAL ALLOYS	4.3		4W		II
1392	ALKALINE EARTH METAL AMALGAMS, N.O.S.	4.3		4W	Yes	I
1544	ALKALOIDS, N.O.S. or, ALKALOID SALTS, N.O.S., poisonous	6.1		2X	Yes	I*
2733	ALKYLAMINES N.O.S and POLYALKYLAMINES N.O.S, flammable, corrosive	3.1	8	3WE	Yes	I*
2734	ALKYLAMINES N.O.S and POLYALKYLAMINES N.O.S, corrosive, flammable	8	3	3W		I*
2735	ALKYLAMINES N.O.S and POLYALKYLAMINES N.O.S, corrosive	8		3W	Yes	I*
2583	ALKYL, ARYL OR TOLUENE SULPHONIC ACIDS, SOLID, containing more than 5% free sulphuric acid	8		2X	Yes	II
2584	ALKYL, ARYL OR TOLUENE SULPHONIC ACIDS, LIQUID, containing more than 5% free sulphuric acid	8		2X	Yes	II
2585	ALKYL, ARYL OR TOLUENE SULPHONIC ACIDS, SOLID, containing not more than 5% free sulphuric acid	8		2X	Yes	III
2586	ALKYL, ARYL OR TOLUENE SULPHONIC ACIDS, LIQUID, containing not more than 5% free sulphuric acid	8		2X	Yes	III
2003	ALKYL COMPOUNDS, N.O.S., see: METAL ALKYL, N.O.S.					
2430	ALKYL PHENOLS, N.O.S.(including C2 - C5 homologues)	6.1		2X		III
2333	ALLYL ACETATE	3.1	6.1	3WE		II
1098	ALLYL ALCOHOL	3.1	6.1	2PE	Yes	I
1092	ALLYL ALDEHYDE, INHIBITED, see: ACROLEIN, INHIBITED					
2334	ALLYLAMINE	3.1	6.1	2WE		I
1099	ALLYL BROMIDE	3.1	6.1	2WE	Yes	I
1100	ALLYL CHLORIDE	3.1	6.1	3WE	Yes	I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1722	ALLYL CHLOROCARBONATE, see: ALLYL CHLOROFORMATE					
1722	ALLYL CHLOROFORMATE	8	3	2WE	Yes	I
2335	ALLYL ETHYL ETHER	3.1	6.1	3WE		II
2336	ALLYL FORMATE	3.1	6.1	3WE		I
2219	ALLYL GLYCIDYL ETHER	3.2	6.1	2S		III
1723	ALLYL IODIDE	3.1	8	2WE	Yes	I
1545	ALLYL MUSTARD OIL, see: ALLYL-ISO-THIOCYANATE, INHIBITED					
1545	ALLYL ISO-THIOCYANATE, INHIBITED	6.1		3WE		II
1724	ALLYL TRICHLOROSILANE, STABILIZED	8	3	4WE	Yes	II
1309	ALUMINIUM, POWDER, COATED, with not less than 20 % of powder having a particle size of less than 250 microns	4.1		4 <input checked="" type="checkbox"/>		III
1396	ALUMINIUM, POWDER, UNCOATED, (non-pyrophoric)	4.3		4Y		II
1383	ALUMINIUM, POWDER, PYROPHORIC, see: PYROPHORIC METALS, N.O.S.					
3051	ALUMINIUM ALKYL	4.2		4WE		I
3052	ALUMINIUM ALKYL HALIDES	4.2	4.3	4WE		I
3076	ALUMINIUM ALKYL HYDRIDES	4.2				I
2870	ALUMINIUM BOROHYDRIDE, or ALUMINIUM BOROHYDRIDE IN DEVICES	4.2	4.3	4WE		I
1725	ALUMINIUM BROMIDE, ANHYDROUS	8		4X	Yes	II
2580	ALUMINIUM BROMIDE, SOLUTION	8		2X	Yes	III
1394	ALUMINIUM CARBIDE	4.3		4Y		II
1726	ALUMINIUM CHLORIDE, ANHYDROUS	8		4X		II
2581	ALUMINIUM CHLORIDE, SOLUTION	8		2R		III
1395	ALUMINIUM FERROSILICON, POWDER	4.3		4Y		II
2923	ALUMINIUM FLUORIDE	8	6.1	2XE		II
2463	ALUMINIUM HYDRIDE	4.3		4Y		I
1438	ALUMINIUM NITRATE	5.1		1S		III
1397	ALUMINIUM PHOSPHIDE	4.3	6.1	4WE	Yes	I
3048	ALUMINIUM PHOSPHIDE PESTICIDES	6.1		4W		I
2715	ALUMINIUM RESINATE	4.1		1 <input checked="" type="checkbox"/>		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1398	ALUMINIUM SILICON, POWDER, UNCOATED	4.3		4Y		III
3051	ALUMINIUM TRIALKYLS, see: ALUMINIUM ALKYLs					
3051	ALUMINIUM TRIBUTYL, see: ALUMINIUM ALKYLs					
3051	ALUMINIUM TRIETHYL, see: ALUMINIUM ALKYLs					
3051	ALUMINIUM TRIMETHYL, see: ALUMINIUM ALKYLs					
(95)	AMERICIUM - 241 AMERICIUM - 243	7			Yes	-
2289	1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL-CYCLOHEXANE, see: ISOPHORONEDIAMINE					
2431	ortho-AMINOANISOLE, see: ortho-ANISIDINE					
1547	AMINO BENZENE, see: ANILINE					
2942	2-AMINO BENZO TRIFLUORIDE, see: 2-TRIFLUOROMETHYL ANILINE					
2948	3-AMINO BENZO TRIFLUORIDE, see: 3-TRIFLUOROMETHYL ANILINE					
1125	1-AMINO BUTANE, see: normal-BUTYLAMINE					
2673	2-AMINO-4-CHLOROPHENOL	6.1		2X		II
2357	AMINOCYCLOHEXANE, lfp, see: CYCLOHEXYLAMINE, lfp					
2357	AMINOCYCLOHEXANE, hfp, see: CYCLOHEXYLAMINE, hfp					
2946	2-AMINO-5-DIETHYLAMINOPENTANE	6.1		2R		III
1711	AMINODIMETHYLBENZENE, see: XYLIDINES					
1036	AMINOETHANE, see: ETHYLAMINE					
2270	AMINOETHANE SOLUTION, lfp, see: ETHYLAMINE SOLUTION, lfp					
2270	AMINOETHANE SOLUTION, hfp, see: ETHYLAMINE SOLUTION, hfp					
1841	1-AMINO ETHANOL, see: ACETALDEHYDE AMMONIA					
2491	2-AMINO ETHANOL, see: ETHANOLAMINE					
3055	2-(2-AMINOETHOXY)ETHANOL	8		2R		III
2815	N-AMINO ETHYL PIPERAZINE	8		2R		III
1061	AMINOMETHANE, ANHYDROUS, see: METHYLAMINE, ANHYDROUS					
1235	AMINOMETHANE, AQUEOUS SOLUTION, see: METHYLAMINE, AQUEOUS SOLUTION					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.







Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1214	1-AMINO-2-METHYLPROPANE, see: iso-BUTYLAMINE					
1661	1-AMINO-2-NITROBENZENE, see: NITROANILINES					
1661	1-AMINO-3-NITROBENZENE, see: NITROANILINES					
1661	1-AMINO-4-NITROBENZENE, see: NITROANILINES					
1106	1-AMINOPENTANE, see: AMYLAMINE					
2311	AMINOPHENETOLES, see: PHENETIDINES					
2512	AMINOPHENOLS, (ortho-, meta-, para-)	6.1		2X		III
1221	2-AMINOPROPANE, see: iso-PROPYLAMINE					
2671	AMINOPYRIDINES, (ortho-, meta- and para-)	6.1		2X		II
1005	AMMONIA, ANHYDROUS, LIQUEFIED or AMMONIA SOLUTIONS, relative density less than 0.88 at 15°C in water, with more than 50% ammonia	2.3		2PE	Yes	
2073	AMMONIA SOLUTIONS, having a density less than 0.88 at 15°C in water with more than 35% but not more than 50% ammonia	2.2		2PE	Yes	
2672	AMMONIA SOLUTIONS, having a density between 0.880 and 0.957 at 15°C in water with more than 10% and not more than 35% ammonia,	8		2P	Yes	III
1727	AMMONIUM ACID FLUORIDE, see: AMMONIUM HYDROGEN FLUORIDE					
1546	AMMONIUM ARSENATE	6.1		2X	Yes	II
1439	AMMONIUM BICHROMATE, see: AMMONIUM DICHROMATE					
1727	AMMONIUM BIFLUORIDE, see: AMMONIUM HYDROGEN FLUORIDE					
1439	AMMONIUM DICHROMATE	5.1		2X		II
1843	AMMONIUM DINITRO-ortho-CRESOLATE	6.1		2W		II
2505	AMMONIUM FLUORIDE	6.1		2X	Yes	III
2854	AMMONIUM FLUOROSILICATE	6.1		1Z		III
1727	AMMONIUM HYDROGEN FLUORIDE, SOLID	8	6.1	2X	Yes	II
2817	AMMONIUM HYDROGEN FLUORIDE SOLUTION	8	6.1	2R		II
2859	AMMONIUM METAVANADATE	6.1		1Z	Yes	II
1942	AMMONIUM NITRATE, with not more than 0.2% combustible substances, including any organic substance calculated as carbon to the exclusion of any other added substance	5.1		1 S E	Yes	III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2426	AMMONIUM NITRATE, LIQUID, hot concentrated solution	5.1		1PE	Yes	II
2072	AMMONIUM NITRATE FERTILIZERS, N.O.S.	5.1		1  E	Yes	III
2067	AMMONIUM NITRATE FERTILIZERS TYPE A1, Uniform non-segregating mixtures of ammonium nitrate with added matter which is inorganic and chemically inert towards ammonium nitrate, containing not less than 90% ammonium nitrate, and not more than 0.2% of combustible material (including organic material calculated as carbon) or containing less than 90% but more than 70% ammonium nitrate and not more than 0.4% of total combustible material.	5.1		1  E	Yes	III
2068	AMMONIUM NITRATE FERTILIZERS TYPE A2 Uniform non-segregating mixtures of ammonium nitrate with calcium carbonate and/or dolomite, containing more than 80% but less than 90% of ammonium nitrate and not more than 0.4% of total combustible material.	5.1		1  E	Yes	III
2069	AMMONIUM NITRATE FERTILIZERS TYPE A3 Uniform non-segregating mixtures of ammonium nitrate/ammonium sulphate, containing more than 45% but not more than 70% of ammonium nitrate and containing not more than 0.4% of total combustible material.	5.1		1  E	Yes	III
2070	AMMONIUM NITRATE FERTILIZERS TYPE A4 Uniform non-segregating mixtures of nitrogen/phosphate or nitrogen/potash types or complete fertilizers of nitrogen/phosphate/potash type, containing more than 70% but less than 90% of ammonium nitrate and not more than 0.4% of total combustible material.	5.1		1  E	Yes	III
2071	AMMONIUM NITRATE FERTILIZERS TYPE B Uniform non-segregating mixtures of nitrogen/phosphate or nitrogen/potash types or complete fertilizers of nitrogen/phosphate/potash type, containing not more than 70% of ammonium nitrate and not more than 0.4% of total added combustible material or containing not more than 45% ammonium nitrate with unrestricted combustible material.	9.2		1  E	Yes	III
1442	AMMONIUM PERCHLORATE	5.1		2WE		II
1444	AMMONIUM PERSULPHATE	5.1		2P		III
1310	AMMONIUM PICRATE, WETTED with not less than 10% water	4.1		2WE		I
2818	AMMONIUM POLYSULPHIDE SOLUTION	8	6.1	2WE	Yes	II
2861	AMMONIUM POLYVANADATE	6.1		1Z	Yes	II
2854	AMMONIUM SILICOFLUORIDE, solid, see : AMMONIUM FLUORSILICATE					
2683	AMMONIUM SULPHIDE SOLUTION	8	6.1,3	2X		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2810	AMMONIUM THIOGLYCOLATE, see: POISONOUS LIQUIDS, N.O.S.					
2859	AMMONIUM VANADATE, see: AMMONIUM METAVANADATE					
2017	AMMUNITION, TEAR PRODUCING, NON-EXPLOSIVE, with neither burster nor expelling charge, non-fuzed.	6.1		2Z		II
2016	AMMUNITION, TOXIC, NON-EXPLOSIVE, with neither burster nor expelling charge, non-fuzed.	6.1		2X		II
2212	AMOSITE, see: ASBESTOS, BROWN					
1104	iso-AMYL ACETATE, see: AMYL ACETATES				Yes	
1104	AMYL ACETATES, lfp	3.1		3 ☑ E	Yes	II
1104	AMYL ACETATES, hfp	3.2		3 ☑	Yes	III
1104	AMYL ACETIC ESTER, see: AMYL ACETATES					
1104	AMYL ACETIC ETHER, see: AMYL ACETATES					
2819	AMYL ACID PHOSPHATE	8		3X		II
1105	AMYL ALCOHOLS, hfp	3.2		3 ☑		III
1105	AMYL ALCOHOLS, lfp	3.1		3 ☑ E		II
2058	AMYL ALDEHYDE, see: VALERALDEHYDE					
1106	AMYLAMINE	3.1		2PE		II
2341	iso-AMYL BROMIDE, see: 1-BROMO-3-METHYLBUTANE					
2620	AMYL BUTYRATES	3.2		3 ☑		III
2282	AMYL CARBINOL, see: HEXANOLS					
1107	AMYL CHLORIDE	3.1		3 ☑ E		II
2460	beta-iso-AMYLENE, see: 2-METHYL 2-BUTENE					
1108	normal-AMYLENE, see: 1-PENTENE					
1109	iso-AMYL FORMATE, see: AMYL FORMATES					
1109	AMYL FORMATES, hfp	3.2		3 ☑		III
1109	AMYL FORMATES, lfp	3.1		3 ☑ E		II
2278	AMYL HEPTYLENE, see: normal-HEPTENE					
1105	AMYL HYDRATE, see: AMYL ALCOHOLS					
1265	AMYL HYDRIDE, see: Petroleum products, lfp					
3067	tertiary-AMYL HYDROPEROXIDE, not more than 88% in solution with not less than 6% water	5.2		2WE		I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1111	AMYL HYDROSULPHIDE, see: AMYL MERCAPTAN					
1111	AMYL MERCAPTAN	3.1		3WE	Yes	II
1110	AMYL METHYL KETONE	3.2		3 <input checked="" type="checkbox"/>		III
1112	AMYL NITRATE	3.2		3 <input checked="" type="checkbox"/>		III
1113	AMYL NITRITE	3.1		3 <input checked="" type="checkbox"/> E		II
1113	iso-AMYL NITRITE, see: AMYL NITRITE					
2891	tertiary-AMYL PEROXYNEODECANOATE, with at least than 25% phlegmatizer	5.2		2Y		II
2898	tertiary-AMYL PEROXY-(2-ETHYL)HEXANOATE, technically pure	5.2		2Y		II
3044	tertiary-AMYL PEROXYBENZOATE, not more than 92% in solution	5.2		2WE		II
2957	tertiary-AMYL PEROXYPIVALATE, not more than 77% in solution	5.2		2WE		II
1111	AMYL SULPHYDRATE, see: AMYL MERCAPTAN					
1728	AMYL TRICHLOROSILANE	8		4XE		II
1155	ANAESTHETIC ETHER, see: DIETHYL ETHER					
1547	ANILINE	6.1		3X	Yes	II
1548	ANILINE CHLORIDE, see: ANILINE HYDROCHLORIDE					
1548	ANILINE HYDROCHLORIDE	6.1		2Z	Yes	III
1547	ANILINE OIL, see: ANILINE					
1548	ANILINE SALT, see: ANILINE HYDROCHLORIDE					
1373	ANIMAL FIBRES, oily, see: FIBRES or FABRICS, ANIMAL OR VEGETABLE, N.O.S., with animal or vegetable oil					
2431	ortho-ANISIDINE	6.1		3X		III
2222	ANISOLE	3.2		3Y		III
1729	ANISOYL CHLORIDE	8		2X		II
2590	ANTHOPHYLLITE, see: ASBESTOS, WHITE					
2871	ANTIMONY, POWDER	6.1		2Z	Yes	III
(51)	ANTIMONY - 122 ANTIMONY - 124 ANTIMONY - 125	7			Yes	-
1733	ANTIMONY CHLORIDE, see: ANTIMONY TRICHLORIDE, solid					
1549	ANTIMONY COMPOUNDS, INORGANIC, N.O.S.	6.1		2X	Yes	I*
2676	ANTIMONY HYDRIDE, see: STIBINE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1550	ANTIMONY LACTATE	6.1		2Z	Yes	III
1730	ANTIMONY PENTACHLORIDE, LIQUID	8		4X	Yes	II
1731	ANTIMONY PENTACHLORIDE, SOLUTION	8		2X	Yes	II
1732	ANTIMONY PENTAFLUORIDE	8	6.1	4WE	Yes	II
1730	ANTIMONY PERCHLORIDE, LIQUID, see: ANTIMONY PENTACHLORIDE, LIQUID					
1551	ANTIMONY POTASSIUM TARTRATE	6.1		2X	Yes	III
1733	ANTIMONY TRICHLORIDE, solid or liquid	8	6.1	4WE	Yes	II
2676	ANTIMONY TRIHYDRIDE, see: STIBINE					
1199	ANT OIL, artificial, see: FURFURAL					
1651	ANTU, see: NAPHTHYLTHIOUREA					
1798	AQUA REGIA, see: NITROHYDROCHLORIC ACID					
1006	ARGON, COMPRESSED	2.2		2 		
1951	ARGON, REFRIGERATED LIQUID	2.2		2RE		
1981	ARGON AND NITROGEN (20%) MIXTURE, see: RARE GASES AND NITROGEN MIXTURES					
(18)	ARGON - 37 ARGON - 41	7			Yes	-
1556	ARSENATES, LIQUID, N.O.S., see: ARSENIC COMPOUNDS, LIQUID, N.O.S.					
1557	ARSENATES, SOLID, N.O.S., see: ARSENIC COMPOUNDS, SOLID, N.O.S.					
1558	ARSENIC, metallic	6.1		2Z	Yes	II
1553	ARSENIC ACID, LIQUID	6.1		2X	Yes	I
1554	ARSENIC ACID, SOLID	6.1		2X	Yes	II
1554	meta-ARSENIC ACID, see: ARSENIC ACID, SOLID					
1553	ortho-ARSENIC ACID, see: ARSENIC ACID, LIQUID					
1562	ARSENICAL DUST	6.1		2X	Yes	II
1562	ARSENICAL FLUE DUST, see: ARSENICAL DUST					
(33)	ARSENIC - 73 ARSENIC - 74 ARSENIC - 76 ARSENIC - 77	7			Yes	-
1555	ARSENIC BROMIDE	6.1		4X	Yes	II
1560	ARSENIC CHLORIDE, see: ARSENIC TRICHLORIDE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1556	ARSENIC COMPOUNDS, LIQUID, N.O.S., including Arsenates, n.o.s., Arsenites, n.o.s., Arsenic sulphides n.o.s., and Organic compounds of arsenic, n.o.s.	6.1		2ZE	Yes	I*
1557	ARSENIC COMPOUNDS, SOLID, N.O.S., including: Arsenates, n.o.s., Arsenites, n.o.s., Arsenic sulphides, n.o.s. and Organic compounds of arsenic, n.o.s.	6.1		2ZE	Yes	II
2188	ARSENIC HYDRIDE, see: ARSINE					
1559	ARSENIC PENTOXIDES	6.1		2X	Yes	II
1557	ARSENIC SULPHIDES, SOLID, N.O.S., see: ARSENIC COMPOUNDS, SOLID, N.O.S.					
1555	ARSENIC TRIBROMIDE, see: ARSENIC BROMIDE					
1560	ARSENIC TRICHLORIDE	6.1		2X	Yes	I
1561	ARSENIC TRIOXIDE	6.1		2Z	Yes	II
1556	ARSENITES, LIQUID, N.O.S., see: ARSENIC COMPOUNDS, LIQUID, N.O.S.					
1557	ARSENITES, SOLID, N.O.S., see: ARSENIC COMPOUNDS, SOLID, N.O.S.					
1555	ARSENOUS BROMIDE, see: ARSENIC BROMIDE					
1560	ARSENOUS CHLORIDE, see: ARSENIC TRICHLORIDE					
2188	ARSINE	2.3	2.1	2PE	Yes	-
2212	ASBESTOS, BLUE(crocidolite) or ASBESTOS BROWN(amosite,mysorite)	6.1		2X	Yes	II
2590	ASBESTOS, WHITE(includes all types except crocidolite,amosite,mysorite)	9.2		2X		II
1999	ASPHALT CUT-BACKS, see: TARS, LIQUID					
(85)	ASTATINE - 211	7			Yes	-
1270	AVIATION GASOLINE	3.1		3 ☑ E		II
1185	AZIRIDINE, see: ETHYLENEIMINE					
2955	2,2'-AZODI-(2,4-DIMETHYL-4-METHOXYVALERONITRILE)	4.1		1 ☑ E		II
2953	2,2'-AZODI-(2,4-DIMETHYLVALERONITRILE)	4.1		1 ☑ E		II
2954	1,1'-AZODI-(1,1'-HEXAHYDROBENZONITRILE)	4.1		1 ☑ E		II
2952	AZODIISOBUTYRONITRILE	4.1	1	1 ☑ E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
3030	2,2'- AZODI(2-METHYLBUTYRONITRILE)	4.1		1 ☒ E		II
1104	BANANA OIL, see: AMYL ACETATES, lfp and hfp					
(56)	BARIUM - 131 BARIUM - 133 BARIUM - 140	7			Yes	-
1400	BARIUM, metal, non-pyrophoric	4.3		4W		II
1383	BARIUM, powdered, see: PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOYS, N.O.S.					
1399	BARIUM ALLOYS, (non-pyrophoric)	4.3		4W		II
1854	BARIUM ALLOYS, pyrophoric	4.2	4.3	4W		II
1571	BARIUM AZIDE, WETTED, with not less than 50% water by mass	4.1	6.1	2YE		I
1449	BARIUM BINOXIDE, see: BARIUM PEROXIDE					
2719	BARIUM BROMATE	5.1	6.1	2YE		II
1445	BARIUM CHLORATE	5.1	6.1	2YE		II
1564	BARIUM CHROMATE, see: BARIUM COMPOUNDS, N.O.S.					
1564	BARIUM COMPOUNDS, N.O.S. (except BARIUM SULPHATE)	6.1		2Z		I*
1565	BARIUM CYANIDE	6.1		4X	Yes	I
1449	BARIUM DIOXIDE, see: BARIUM PEROXIDE					
2741	BARIUM HYPOCHLORITE, with more than 22% available chlorine	5.1	6.1	2WE	Yes	II
1884	BARIUM MONOXIDE, see: BARIUM OXIDE					
1446	BARIUM NITRATE	5.1	6.1	2W		II
1884	BARIUM OXIDE	8	6.1	2Z		II
1447	BARIUM PERCHLORATE	5.1	6.1	2W	Yes	II
1448	BARIUM PERMANGANATE	5.1	6.1	2X	Yes	II
1449	BARIUM PEROXIDE	5.1	6.1	1Y		II
1564	BARIUM SULPHIDE, see: BARIUM COMPOUNDS, N.O.S.					
1449	BARIUM SUPEROXIDES, see: BARIUM PEROXIDE					
2794	BATTERIES, WET, FILLED WITH ACID, electric storage	8		2W		III
2800	BATTERIES, WET, NON-SPILLABLE, electric storage	8		2X		III
2795	BATTERIES, WET, FILLED WITH ALKALI, electric storage	8		2W		III
1415	BATTERIES, DRY, CONTAINING LITHIUM, electric storage	4.3		4W		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
3028	BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, electric storage	8		2W		III
2796	BATTERY FLUID, ACID (electrolyte)	8		2R	Yes	II
2797	BATTERY FLUID, ALKALI (electrolyte)	8		2R	Yes	II
2796	BATTERY FLUID, ACID, WITH STORAGE BATTERY	8		2R	Yes	II
2797	BATTERY FLUID, ALKALI, WITH STORAGE BATTERY	8		2R	Yes	II
1886	BENZAL CHLORIDE, see: BENZYLIDENE CHLORIDE					
1114	BENZENE	3.1	6.1	3WE	Yes	II
2971	BENZENE-1,3-DISULPHOHYDRAZIDE, not more than 52% as a paste	4.1		1 <input checked="" type="checkbox"/> E		II
2970	BENZENE SULPHOHYDRAZIDE	4.1		1 <input checked="" type="checkbox"/> E		II
2584	BENZENE SULPHONIC ACID, see: ALKYL, ARYL OR TOLUENE SULPHONIC ACIDS, LIQUID					
2225	BENZENE SULFONYL CHLORIDE	8		2X		III
2337	BENZENE THIOL, see: PHENYL MERCAPTAN					
1770	BENZHYDRYL BROMIDE, see: DIPHENYLMETHYL BROMIDE					
1885	BENZIDINE	6.1		4X	Yes	II
1114	BENZOL, see: BENZENE					
1271	BENZOLENE, lfp	3.1		3 <input checked="" type="checkbox"/> E		II
1271	BENZOLENE, hfp	3.2		3 <input checked="" type="checkbox"/>		III
2224	BENZONITRILE	6.1		3X	Yes	II
2587	BENZOQUINONE	6.1		2Z		II
2225	BENZOSULPHOCHLORIDE, see: BENZENE SULFONYL CHLORIDE					
2226	BENZOTRICHLORIDE	8		2X		II
2338	BENZOTRIFLUORIDE	3.1		2YE		II
1736	BENZOYL CHLORIDE	8		2X	Yes	II
2085	BENZOYL PEROXIDE, technically pure or of more than 52% with inert solid	5.2	1*	2YE		I
2087	BENZOYL PEROXIDE, not more than 72% as a paste	5.2		2YE		II
2088	BENZOYL PEROXIDE, more than 77% but less than 95% with water	5.2	1*	2WE		I
2089	BENZOYL PEROXIDE, not less than 30% but not more than 52% with inert solid	5.2		2Y		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2090	BENZOYL PEROXIDE, not more than 77% with water	5.2		2YE		II
3074	BENZOYL PEROXIDE, not more than 62% with not less than 28% inert solid and not less than 10% water	5.2				II
1737	BENZYL BROMIDE	6.1	8	2X	Yes	II
1738	BENZYL CHLORIDE	6.1	8	2W	Yes	II
1739	BENZYL CHLOROCARBONATE, see: BENZYL CHLOROFORMATE					
1739	BENZYL CHLOROFORMATE	8		2RE	Yes	I
2470	BENZYL CYANIDE, LIQUID	6.1		3X	Yes	III
1886	BENZYL DICHLORIDE, see: BENZYLIDENE CHLORIDE					
2619	BENZYL DIMETHYLAMINE	8	3	3W		II
3037	4[BENZYL(ETHYL)AMINO]-3-ETHOXYBENZENEDIAZONIUM ZINC CHLORIDE	4.1		2WE		II
1886	BENZYLIDENE CHLORIDE	6.1		2X	Yes	II
2653	BENZYL IODIDE	6.1		2X	Yes	II
3038	4[BENZYL(METHYL)AMINO]-3-ETHOXYBENZENEDIAZONIUM ZINC CHLORIDE	4.1		2WE		II
(97)	BERKELIUM - 249	7			Yes	-
(4)	BERYLLIUM - 7	7			Yes	-
1567	BERYLLIUM, POWDER	6.1	4.1	2X		II
1566	BERYLLIUM COMPOUNDS, N.O.S.	6.1		2X	Yes	II
2464	BERYLLIUM NITRATE	5.1	6.1	2WE	Yes	II
1764	BICHLOROACETIC ACID, see: DICHLOROACETIC ACID					
1740	BIFLUORIDES, N.O.S.	8		2X		II
2269	BIS-AMINOPROPYLAMINE, see: DIPROPYLENE TRIAMINE					
2361	BIS-(B-METHYLPROPYL)-AMINE, see: DI-iso-BUTYLAMINE					
2154	BIS-(4-tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE, technically pure	5.2		2YE		II
2894	BIS-(tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE, not more than 42% stable dispersion, in water	5.2		2Y		II
2154	BIS-(4-tertiary-BUTYL CYCLOHEXYL) PEROXYDICARBONATE, see: BIS-(4-tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2894	BIS-(4-tertiary-BUTYL CYCLOHEXYL) PEROXYDICARBONATE, see: BIS-(4-tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE					
2111	2,2-BIS-(tertiary-BUTYLPEROXY) BUTANE, not more than 55% in solution	5.2		2WE		II
3069	1,1-BIS-(tertiary-BUTYLPEROXY CYCLOHEXANE), not more than 27% in solution with not less than 36% diluent Type A and not less than 36% diluent Type B	5.2		2Y		II
2179	1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, technically pure	5.2	1*	2WE		II
2180	1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, not more than 77% in solution	5.2	1*	2WE		II
2885	1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, not more than 40% with inert inorganic solid with not less than 13% phlegmatizer	5.2		2Y		II
2897	1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE, not more than 50% with phlegmatizer	5.2		2Y		II
2112	1,4-BIS-(2-tertiary-BUTYLPEROXYISOPROPYL)BENZENE, technically pure or more than 40% with inert solid or 1,3-BIS-(2-tertiary-BUTYLPEROXYISOPROPYL)BENZENE, technically pure or more than 40% with inert solid or, 1,4-BIS-(2-tertiary-BUTYLPEROXYISOPROPYL)BENZENE AND 1,3-BIS-(2-tertiary-BUTYLPEROXYISOPROPYL)BENZENE MIXTURES, technically pure or more than 40% with inert solid	5.2		2Y		II
2883	2,2-BIS-(tertiary-BUTYLPEROXY) PROPANE, not more than 50% with phlegmatizer	5.2		2Y		II
2884	2,2-BIS-(tertiary-BUTYLPEROXY) PROPANE, not more than 40% with inert inorganic solid with not less than 13% phlegmatizer	5.2		2Y		II
2145	1,1-BIS-(tertiary-BUTYLPEROXY)-3,3,5-TRIMETHYL CYCLOHEXANE, technically pure	5.2		2WE		II
2146	1,1-BIS-(tertiary-BUTYLPEROXY)-3,3,5-TRIMETHYL CYCLOHEXANE, not more than 57% in solvent	5.2		2WE		II
2147	1,1-BIS-(tertiary-BUTYLPEROXY)-3,3,5-TRIMETHYL CYCLOHEXANE, not more than 58% with inert solid	5.2		2YE		II
2168	2,2-BIS-(4,4-DI-tertiary-BUTYLPEROXY CYCLOHEXYL) PROPANE, not more than 42% with inert solid	5.2		2YE		II
2372	1,2-BIS-(DIMETHYLAMINO) ETHANE	3.1		3WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2148	BIS-(1-HYDROXY CYCLOHEXYL) PEROXIDE, technically pure	5.2		2YE		II
2593	BIS-(2-METHYLBENZOYL) PEROXIDE, not more than 85% with water	5.2	1*	2YE		I
(83)	BISMUTH - 206 BISMUTH - 207 BISMUTH - 210 BISMUTH - 212	7			Yes	-
2889	BIS-iso-TRIDECYL PEROXYDICARBONATE, technically pure	5.2		2Y		II
2597	BIS-(3,5,5-TRIMETHYL-1,2-DIOXOLANYL-3)-PEROXIDE, not more than 50% as a paste 50% phlegmatizer	5.2		2WE		II
2693	BISULPHITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	8		2R	Yes	III
1999	BITUMEN CUT-BACKS, see: TARS, LIQUID					
2208	BLEACHING POWDER, see: CALCIUM HYPOCHLORITE, MIXTURES, DRY with more 10% but not more than 39% available chlorine					
1791	BLEACH LIQUOR, see: HYPOCHLORITE SOLUTIONS, with not more than 5% available chlorine					
2028	BOMBS, SMOKE, NON-EXPLOSIVE, with a corrosive liquid, without initiating device	8		2X		II
1458	BORATE AND CHLORATE MIXTURES, see: CHLORATE and BORATE MIXTURES					
1312	BORNEOL	4.1		1 		III
1312	BORNYL ALCOHOL, see: BORNEOL					
1911	BOROETHANE, see: DIBORANE					
1008	BORON FLUORIDE, see: BORON TRIFLUORIDE					
2692	BORON TRIBROMIDE	8		4WE	Yes	I
1741	BORON TRICHLORIDE	2.3	8	4WE	Yes	-
1008	BORON TRIFLUORIDE	2.3		4WE	Yes	-
1742	BORON TRIFLUORIDE ACETIC ACID COMPLEX	8		4XE	Yes	II
2604	BORON TRIFLUORIDE DIETHYL ETHERATE	8	3	4WE	Yes	I
2851	BORON TRIFLUORIDE DIHYDRATE	8		2X	Yes	II
2965	BORON TRIFLUORIDE DIMETHYL ETHERATE	4.3	3,8	4WE		II
1743	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX	8		4XE	Yes	II
2059	BOX TOE GUM, see: NITROCELLULOSE					
2060	BOX TOE GUM, see: NITROCELLULOSE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1450	BROMATES, INORGANIC, N.O.S.	5.1		2YE	Yes	II
(35)	BROMINE - 82	7			Yes	-
1744	BROMINE or BROMINE SOLUTIONS	8	6.1	2XE	Yes	I
2901	BROMINE CHLORIDE	2.3	5.1,8	2WE	Yes	-
1889	BROMINE CYANIDE, see: CYANOGEN BROMIDE					
1745	BROMINE PENTAFLUORIDE	5.1	6.1,8	4WE	Yes	I
1746	BROMINE TRIFLUORIDE	5.1	6.1,8	4WE	Yes	I
1938	BROMOACETIC ACID, solid and solutions	8		2R	Yes	II
1569	BROMOACETONE	6.1	3	2WE	Yes	II
2513	BROMOACETYL BROMIDE	8		4WE	Yes	II
1099	BROMOALLYLENE, see: ALLYL BROMIDE					
2345	gamma-BROMOALLYLENE, see: 3-BROMOPROPYNE					
2514	BROMOBENZENE	3.2		2 ☒		III
1694	BROMOBENZYL CYANIDE	6.1		2XE	Yes	I
2339	2-BROMOBUTANE	3.1		2 ☒ E		II
1126	1-BROMOBUTANE, see: normal-BUTYL BROMIDE					
1974	BROMOCHLORODIFLUOROMETHANE, see: CHLORODIFLUOROBROMOMETHANE					
1887	BROMOCHLOROMETHANE	6.1		2Z		III
1889	BROMOCYANE, see: CYANOGEN BROMIDE					
1770	BROMODIPHENYLMETHANE, see: DIPHENYLMETHYL BROMIDE					
2558	1-BROMO-2,3-EPOXYPROPANE	6.1		2W		I
1891	BROMOETHANE, see: ETHYL BROMIDE					
2340	2-BROMOETHYL ETHYL ETHER	3.1		2YE		II
2515	BROMOFORM	6.1		2X	Yes	III
1062	BROMOMETHANE, see: METHYL BROMIDE					
2341	1-BROMO-3-METHYLBUTANE	3.2		2 ☒		III
2339	BROMOMETHYLETHYLMETHANE, see: 2-BROMOBUTANE					
2342	BROMOMETHYLPROPANES, lfp	3.1		2 ☒ E		II
2342	BROMOMETHYLPROPANES, hfp	3.2		2 ☒		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2343	2-BROMOPENTANE	3.1		2 <input checked="" type="checkbox"/> E		II
2344	1-BROMOPROPANE, see: BROMOPROPANES					
2344	BROMOPROPANES, lfp	3.1		2 <input checked="" type="checkbox"/> E		II
2344	BROMOPROPANES, hfp	3.2		2 <input checked="" type="checkbox"/>		III
1099	3-BROMOPROPENE, see: ALLYL BROMIDE					
2345	3-BROMOPROPYNE	3.1		2WE		II
2345	BROMO-1-PROPYNE, see: 3-BROMOPROPYNE					
1737	alpha-BROMOTOLUENE, see: BENZYL BROMIDE					
2419	BROMOTRIFLUOROETHYLENE	2.1		2XE		-
1009	BROMOTRIFLUOROMETHANE	2.2		2RE		-
2342	BROMOTRIMETHYLMETHANE, see: BROMOMETHYLPROPANES					
1570	BRUCINE	6.1		2X	Yes	I
1010	BUTADIENES, INHIBITED	2.1		2WE		-
1129	BUTALDEHYDE, see: BUTYRALDEHYDE					
2045	iso-BUTANAL, see: iso-BUTYRALDEHYDE					
1129	normal-BUTANAL, see: BUTYRALDEHYDE					
1969	iso-BUTANE and iso-BUTANE mixtures	2.1		2WE		-
1011	BUTANE or BUTANE mixtures	2.1		2WE		-
2346	BUTANEDIONE	3.1		2 <input checked="" type="checkbox"/>		II
2411	BUTANE NITRILE, see: BUTYRONITRILE					
2347	BUTANE-1-THIOL	6.1	3	3WE		II
2347	1-BUTANETHIOL, see: BUTANE-1-THIOL					
1212	iso-BUTANOL	3.2		3 <input checked="" type="checkbox"/>		II
1120	2-BUTANOL, see: BUTANOLS, hfp					
1120	secondary-BUTANOL, see: BUTANOLS, hfp					
1120	tertiary-BUTANOL, see: BUTANOLS, hfp					
1123	BUTANOL ACETATE, see: BUTYL ACETATES					
1123	2-BUTANOL ACETATE, see: BUTYL ACETATES					
1120	BUTANOLS, lfp	3.1		3 <input checked="" type="checkbox"/> E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1120	BUTANOLS, hfp	3.2		3 <input checked="" type="checkbox"/>		III
1193	2-BUTANONE, see: ETHYL METHYL KETONE					
2353	BUTANOYL CHLORIDE, see: BUTYRYL CHLORIDE					
1143	2-BUTENAL, see: CROTONALDEHYDE, STABILIZED					
1012	BUTENE, see: BUTYLENE					
1055	iso-BUTENE, see: iso-BUTYLENE					
1780	trans-BUTENEDIOYL CHLORIDE, see: FUMARYL CHLORIDE					
1251	3-BUTENE-2-ONE, see: METHYL VINYL KETONE					
3022	BUTENE OXIDE, see: 1,2 BUTYLENE OXIDE, STABILIZED					
2614	2-BUTEN-1-OL, see: METHALLYL ALCOHOL					
2614	iso-BUTENOL, see: METHALLYL ALCOHOL					
2554	iso-BUTENYL CHLORIDE, see: METHYL ALLYL CHLORIDE					
1144	2-BUTINE, see: CROTONYLENE					
1149	1-BUTOXYBUTANE, see: DIBUTYL ETHERS					
2369	2-BUTOXYETHANOL, see: ETHYLENE GLYCOL MONOBUTYL ETHER					
2352	normal-BUTOXYETHYLENE, see: BUTYL VINYL ETHER					
2708	BUTOXYL	3.2		3 <input checked="" type="checkbox"/>		III
1733	BUTTER OF ANTIMONY, see: ANTIMONY TRICHLORIDE, solid					
1560	BUTTER OF ARSENIC, see: ARSENIC TRICHLORIDE					
1213	iso-BUTYL ACETATE	3.1		3 <input checked="" type="checkbox"/> E		II
1123	BUTYL ACETATES	3.1		3 <input checked="" type="checkbox"/> E	Yes	II
1718	BUTYL ACID PHOSPHATE	8		2X		III
2348	BUTYLACRYLATE	3.2		3 <input checked="" type="checkbox"/>		III
2527	iso-BUTYL ACRYLATE	3.2		3 <input checked="" type="checkbox"/>		III
1120	BUTYL ALCOHOL, see: BUTANOLS, hfp					
1212	iso-BUTYL ALCOHOL, see: BUTANOLS and iso-BUTANOL					
1120	secondary-BUTYL ALCOHOL, see: BUTANOLS, hfp					
1120	tertiary-BUTYL ALCOHOL, see: BUTANOLS, lfp					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2045	iso-BUTYL ALDEHYDE, see: iso-BUTYRALDEHYDE					
1129	normal-BUTYL ALDEHYDE, see: BUTYRALDEHYDE					
1214	iso-BUTYLAMINE	3.1	8	2WE		II
1125	normal-BUTYLAMINE	3.1	8	2WE	Yes	II
2738	normal-BUTYLANILINE	6.1		3X		II
2709	secondary-BUTYL BENZENE, see: BUTYL BENZENES					
2709	tertiary-BUTYL BENZENE, see: BUTYL BENZENES					
2709	BUTYL BENZENES	3.2		3 <input checked="" type="checkbox"/>		III
2140	normal-BUTYL-4,4-BIS-(tertiary-BUTYLPEROXY) VALERATE, technically pure	5.2		2WE	Yes	II
2141	normal-BUTYL-4,4-BIS-(tertiary-BUTYLPEROXY) VALERATE, not more than 52% with inert solid	5.2		2Y	Yes	II
1126	normal-BUTYL BROMIDE	3.2		2 <input checked="" type="checkbox"/>		III
2342	iso-BUTYL BROMIDE, see: BROMOMETHYLPROPANES					
2339	secondary-BUTYL BROMIDE, see: 2-BROMOBUTANE					
2342	tertiary-BUTYL BROMIDE, see: BROMOMETHYLPROPANES					
2528	iso-BUTYL-iso-BUTYRATE	3.2		3 <input checked="" type="checkbox"/>	Yes	III
1993	BUTYL BUTYRATE, see: FLAMMABLE LIQUIDS, N.O.S., hfp					
1105	BUTYL CARBINOLS, see: AMYL ALCOHOLS					
1127	BUTYL CHLORIDES	3.1		3 <input checked="" type="checkbox"/> E		II
2743	normal-BUTYL CHLOROFORMATE	6.1	8	3W		II
2091	tertiary-BUTYL CUMENE PEROXIDE, see: tertiary-BUTYL CUMYL PEROXIDE, technically pure					
2091	tertiary-BUTYL CUMYL PEROXIDE, technically pure	5.2		2WE	Yes	II
2747	tertiary-BUTYL CYCLOHEXYL CHLOROFORMATE	6.1	8	3W	Yes	II
2140	normal-BUTYL-4,4-DI-(tertiary-BUTYLPEROXY) VALERATE, see: normal-BUTYL-4,4-BIS-(tertiary-BUTYLPEROXY) VALERATE					
2091	tertiary-BUTYL alpha alpha DIMETHYL BENZYL PEROXIDE, see: tertiary-BUTYL CUMYL PEROXIDE, technically pure					
2106	tertiary-BUTYL DIPERPHTHALATE, technically pure	5.2	1*	2YE	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2107	tertiary-BUTYL DIPERPHTHALATE, not more than 55% in solution	5.2		2WE	Yes	II
2108	tertiary-BUTYL DIPERPHTHALATE, not more than 55% as a paste	5.2		2WE	Yes	II
2106	tertiary-BUTYL DIPEROXYPHTHALATE, see: tertiary-BUTYL DIPERPHTHALATE, technically pure					
2107	tertiary-BUTYL-DIPEROXYPHTHALATE, see: tertiary-BUTYL DIPERPHTHALATE, not more than 55% in solution					
2108	tertiary-BUTYL DIPEROXYPHTHALATE, see: tertiary-BUTYL DIPERPHTHALATE, not more than 55 % as a paste					
1012	BUTYLENE	2.1		2WE		-
1055	iso-BUTYLENE	2.1		2WE		-
3022	1,2-BUTYLENE OXIDE, STABILIZED	3.1		3WE		II
1123	BUTYL ESTER, see: BUTYL ACETATES					
1123	BUTYLETHANOATE, see: BUTYL ACETATES					
1149	BUTYL ETHER, see: DIBUTYL ETHERS					
1191	BUTYLETHYL ACETALDEHYDE, see: OCTYL ALDEHYDES					
2370	BUTYLETHYLENE, see: HEX-1-ENE					
1179	normal-BUTYL ETHYL ETHER, see: ETHYL BUTYL ETHER					
2393	iso-BUTYL FORMATE	3.1		3 <input checked="" type="checkbox"/> E	Yes	II
1128	normal-BUTYL FORMATE	3.1		3 <input checked="" type="checkbox"/> E	Yes	II
2093	tertiary-BUTYL HYDROPEROXIDE, not more than 72% with water	5.2		2W	Yes	II
2094	tertiary-BUTYL HYDROPEROXIDE, more than 72% but not more than 90% with water	5.2		2WE	Yes	I
2092	tertiary-BUTYL HYDROPEROXIDE, not more than 80% in di-tertiary-butyl peroxide or tertiary-BUTYL HYDROPEROXIDE not more than 80% in di-tertiary-butyl peroxide and solvent or tertiary-BUTYL HYDROPEROXIDE, not more than 80% in solvent	5.2	3	2WE	Yes	I
3075	tertiary-BUTYL HYDROPEROXIDE, not more than 82%, with not less than 7% water and not less than 9% di-tertiary-butyl peroxide	5.2	3			I
1123	BUTYLIC ESTER, see: BUTYL ACETATES					
2690	N,normal-BUTYL IMIDAZOLE	6.1		2X		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2391	iso-BUTYL IODIDE, see: IODO-METHYLPROPANES					
2390	secondary-BUTYL IODIDE, see: 2-IODOBUTANE					
2391	tertiary-BUTYL IODIDE, see: IODO-METHYLPROPANES					
2484	tertiary-BUTYL ISOCYANATE	3.1	6.1	3WE		I
2485	normal-BUTYL ISOCYANATE	3.1	6.1	3WE		II
2486	iso-BUTYL ISOCYANATE	3.1	6.1	3WE		II
2003	normal-BUTYL LITHIUM, see: METAL ALKYLs, N.O.S.					
2347	normal-BUTYL MERCAPTAN, see: BUTANE-1-THIOL					
2227	normal-BUTYL METHACRYLATE	3.2		3 <input checked="" type="checkbox"/>		III
2283	iso-BUTYL METHACRYLATE, INHIBITED	3.2		3 <input checked="" type="checkbox"/>		III
2350	BUTYL METHYL ETHER	3.1		3 <input checked="" type="checkbox"/> E		II
2126	iso-BUTYL METHYL KETONE PEROXIDE, not more than 62% with phlegmatizer or not more than 62% with 20% METHYL iso-BUTYL KETONE and 20% phlegmatizer	5.2		2WE	Yes	I
2099	tertiary-BUTYL MONOPERMALEATE, see: tertiary-BUTYL PERMALEATE, technically pure					
2100	tertiary-BUTYL MONOPERMALEATE, see: tertiary-BUTYL PERMALEATE, not more than 55% in solution					
2101	tertiary-BUTYL MONOPERMALEATE, see: tertiary-BUTYL PERMALEATE, not more than 55% as a paste					
2099	tertiary-BUTYL MONOPEROXYMALEATE, see: tertiary-BUTYL PERMALEATE, technically pure					
2100	tertiary-BUTYL MONOPEROXYMALEATE, see: tertiary-BUTYL PERMALEATE, not more than 55% in solution					
2101	tertiary-BUTYL MONOPEROXYMALEATE, see: tertiary-BUTYL PERMALEATE, not more than 55% as a paste					
2105	tertiary-BUTYL MONOPEROXYPHTHALATE, see: tertiary-BUTYL MONOPERPHTHALATE					
2105	tertiary-BUTYL MONOPERPHTHALATE, technically pure	5.2		2YE	Yes	II
2351	BUTYL NITRITES	3.1		3 <input checked="" type="checkbox"/> E		II
2095	tertiary-BUTYL PERACETATE, not more than 76% in solution	5.2	1*	2WE	Yes	II
2096	tertiary-BUTYL PERACETATE, not more than 52% in solution	5.2		2WE	Yes	II
2097	tertiary-BUTYL PERBENZOATE, technically pure, or tertiary-BUTYL PERBENZOATE more than 75% in solution	5.2	1*	2WE	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2098	tertiary-BUTYL PERBENZOATE, not more than 75% in solution	5.2		2WE	Yes	II
2890	tertiary-BUTYL PERBENZOATE, not more than 50% with inert inorganic solid	5.2		2Y	Yes	II
2142	tertiary-BUTYL PER-iso-BUTYRATE, more than 52% but not more than 77% in solution	5.2	1*	2WE	Yes	II
2562	tertiary-BUTYL PER-iso-BUTYRATE, not more than 52% in solution	5.2		2WE	Yes	II
2183	tertiary-BUTYL PERCROTONATE, not more than 76% in solution	5.2		2WE	Yes	II
2594	tertiary-BUTYL PER-neo-DECANOATE, technically pure	5.2		2WE	Yes	II
2177	tertiary-BUTYL PER-neo-DECANOATE, not more than 77% in solution	5.2		2WE	Yes	II
2169	normal-BUTYL PERDICARBONATE, not more than 52% in solution	5.2		2WE	Yes	II
2170	normal-BUTYL PERDICARBONATE, not more than 27% in solution	5.2		2W	Yes	II
2144	tertiary-BUTYL PERDIETHYLACETATE, technically pure	5.2	1*	2WE	Yes	II
2551	tertiary-BUTYL PERDIETHYLACETATE, not more than 33%, WITH tertiary-BUTYL PERBENZOATE not more than 33% and solvent.	5.2		2WE	Yes	II
2099	tertiary-BUTYL PERMALEATE, technically pure	5.2	1*	2YE	Yes	II
2100	tertiary-BUTYL PERMALEATE, not more than 55% in solution	5.2		2WE	Yes	II
2101	tertiary-BUTYL PERMALEATE, not more than 55% as a paste	5.2		2WE	Yes	II
2104	tertiary-BUTYL PER-iso-NONANOATE, see: tertiary-BUTYL PEROXY-3,5,5-TRIMETHYL HEXANOATE, technically pure					
2143	tertiary-BUTYL PEROCTOATE, see: tertiary-BUTYL PEROXY-(2-ETHYL) HEXANOATE					
2102	tertiary-BUTYL PEROXIDE, technically pure	5.2	3	2WE	Yes	II
2103	tertiary-BUTYL PEROXY-iso-PROPYL CARBONATE, technically pure	5.2	1*	2WE	Yes	II
2095	tertiary-BUTYL PEROXYACETATE, see: tertiary-BUTYL PERACETATE					
2097	tertiary-BUTYL PEROXYBENZOATE, see: tertiary-BUTYL PERBENZOATE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2142	tertiary-BUTYL PEROXY-iso-BUTYRATE, see: tertiary-BUTYL PER-iso-BUTYRATE					
2183	tertiary-BUTYL PEROXYCROTONATE, see: tertiary-BUTYL PERCROTONATE					
2177	tertiary-BUTYL PEROXY-neo-DECANOATE, see: tertiary-BUTYL PER-neo-DECANOATE					
2169	normal-BUTYL PEROXYDICARBONATE, see: normal-BUTYL PERDICARBONATE					
2144	tertiary-BUTYL PEROXYDIETHYLACETATE, see: tertiary-BUTYL PERDIETHYLACETATE					
2551	tertiary-BUTYL PEROXYDIETHYLACETATE with tertiary-BUTYL PEROXYBENZOATE, see: tertiary-BUTYL PERDIETHYLACETATE					
2886	tertiary-BUTYL PEROXY-(2-ETHYL) HEXANOATE, not more than 30% with 2,2-BIS-(tertiary-BUTYLPEROXY) BUTANE, not more than 35%, with not less than 35% phlegmatizer	5.2		2Y	Yes	II
2887	tertiary-BUTYL PEROXY-(2-ETHYL) HEXANOATE, not more than 12% WITH 2,2-BIS-(tertiary-BUTYLPEROXY) BUTANE, not more than 14%, with not less than 14% phlegmatizer and 60% inert inorganic solid	5.2		2Y	Yes	II
2143	tertiary-BUTYL PEROXY-(2-ETHYL) HEXANOATE, technically pure	5.2	1*	2WE	Yes	II
2888	tertiary-BUTYL PEROXY-(2-ETHYL) HEXANOATE, with at least 50% phlegmatizer	5.2		2Y	Yes	II
2143	tertiary-BUTYL PER-(2-ETHYL) HEXANOATE, see: tertiary-BUTYL PEROXY-(2-ETHYL) HEXANOATE, technically pure					
2099	tertiary-BUTYL PEROXYMALEATE, see: tertiary-BUTYL PERMALEATE					
2104	tertiary-BUTYL PEROXY-iso-NONANOATE, see: tertiary-BUTYL PEROXY-3,5,5-TRIMETHYL HEXANOATE, technically pure					
2596	3-tertiary-BUTYL-PEROXY- 3-PHENYLPHTHALIDE, technically pure	5.2		2YE	Yes	II
2110	tertiary-BUTYL PEROXYPIVALATE, more than 72% but not more than 77% in solution	5.2		2WE	Yes	II
3047	tertiary-BUTYL PEROXYPIVILATE, not more than 72% in solution	5.2		2WE	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2110	tertiary-BUTYL PERPIVALATE, see: tertiary-BUTYL PEROXYPIVALATE					
2091	tertiary-BUTYL PEROXY, iso-PROPYL BENZENE, see: tertiary-BUTYL CUMYL PEROXIDE					
3062	tertiary-BUTYL PEROXY STEARYL CARBONATE, technically pure	5.2		2WE		II
2104	tertiary-BUTYL PEROXY-3,5,5-TRIMETHYL HEXANOATE, technically pure	5.2		2WE	Yes	II
2228	ortho-tertiary-BUTYLPHENOL, see: BUTYLPHENOLS, LIQUID					
2229	para-tertiary-BUTYLPHENOL, see: BUTYLPHENOLS, SOLID					
2228	BUTYLPHENOLS, LIQUID	6.1		3 <input checked="" type="checkbox"/>	Yes	III
2229	BUTYLPHENOLS, SOLID	6.1		2 <input checked="" type="checkbox"/>	Yes	III
1718	BUTYL PHOSPHORIC ACID, see: BUTYL ACID PHOSPHATE					
2527	iso-BUTYL PROPENOATE, see: iso-BUTYL ACRYLATE, inhibited					
1914	BUTYL PROPIONATE	3.2		3 <input checked="" type="checkbox"/>		III
2394	iso-BUTYL PROPIONATE	3.2		3 <input checked="" type="checkbox"/>		III
2103	tertiary-BUTYL-iso-PROPYL PERCARBONATE, see: tertiary-BUTYL PEROXY-iso-PROPYL CARBONATE					
2103	tertiary-BUTYL-iso-PROPYL PEROXYCARBONATE, see: tertiary-BUTYL PEROXY-iso-PROPYL CARBONATE					
2347	normal-BUTYL THIOALCOHOL, see: BUTANE-1-THIOL					
2667	BUTYL TOLUENES	6.1		3 <input checked="" type="checkbox"/>	Yes	III
1747	BUTYL TRICHLOROSILANE	8	3	4WE	Yes	II
2956	5-tertiary-BUTYL-2,4,6-TRINITRO-m-XYLENE	4.1	1*	1YE		II
2352	BUTYL VINYL ETHER, INHIBITED	3.1		3 <input checked="" type="checkbox"/> E	Yes	II
1304	iso-BUTYL VINYL ETHER, see: VINYL-iso-BUTYL ETHER, inhibited					
2452	1-BUTYNE, see: ETHYL ACETYLENE					
1144	2-BUTYNE, see: CROTONYLENE					
2716	1,4-BUTYNEEDIOL	6.1		2P		III
1129	BUTYRALDEHYDE	3.1		3WE	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2045	iso-BUTYRALDEHYDE	3.1		3WE	Yes	II
2840	BUTYRALDOXIME	3.2		3 <input checked="" type="checkbox"/>		III
2820	BUTYRIC ACID	8		2R		III
2529	iso-BUTYRIC ACID	3.2		2P		III
2528	iso-BUTYRIC ACID, iso-BUTYLESTER, see: iso-BUTYL-iso-BUTYRATE					
1120	BUTYRIC ALCOHOL, see: BUTANOLS					
1129	BUTYRIC ALDEHYDE, see: BUTYRALDEHYDE					
2530	iso-BUTYRIC ANHYDRIDE	3.2		2P		III
2739	BUTYRIC ANHYDRIDE	8		2R		III
1180	BUTYRIC ETHER, see: ETHYL BUTYRATE					
2710	BUTYRONE	3.2		3 <input checked="" type="checkbox"/>		III
2411	BUTYRONITRILE	3.1	6.1	3WE	Yes	II
2284	iso-BUTYRONITRILE	3.1	6.1	3WE	Yes	II
2353	BUTYROYL CHLORIDE, see: BUTYRYL CHLORIDE					
2353	BUTYRYL CHLORIDE	3.1	8	2PE	Yes	II
2395	iso-BUTYRYL CHLORIDE	3.1	8	2PE		II
2182	iso-BUTYRYL PEROXIDE, not more than 52% in solution	5.2		2WE	Yes	II
1572	CACODYLIC ACID	6.1		2X	Yes	II
(48)	CADMIUM - 109 CADMIUM - 115m CADMIUM - 115	7			Yes	-
2570	CADMIUM COMPOUNDS	6.1		2X	Yes	III
1407	CAESIUM, metal	4.3		4WE	Yes	I
1383	CAESIUM, POWDERED, see: PYROPHORIC METALS, N.O.S., or PYROPHORIC ALLOYS, N.O.S.					
(55)	CAESIUM - 131 CAESIUM - 134m CAESIUM - 134 CAESIUM - 136 CAESIUM - 137	7			Yes	-
2682	CAESIUM HYDROXIDE, solid	8		2R		II
2681	CAESIUM HYDROXIDE, SOLUTION	8		2R		II
1451	CAESIUM NITRATE	5.1		1 <input checked="" type="checkbox"/>		III
2052	CAJEPUTENE, see: DIPENTENE					
1401	CALCIUM or CALCIUM ALLOYS	4.3		4W		II
1855	CALCIUM, POWDERED, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC	4.2	4.3*	4WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1573	CALCIUM ARSENATE	6.1		2X	Yes	II
1574	CALCIUM ARSENATE and CALCIUM ARSENITE MIXTURES, solid	6.1		2X	Yes	II
1574	CALCIUM ARSENITE, see: CALCIUM ARSENATE and CALCIUM ARSENITE MIXTURES, solid					
2693	CALCIUM BISULPHITE SOLUTION, see: BISULPHITES, INORGANIC AQUEOUS SOLUTIONS, N.O.S.					
(20)	CALCIUM - 45 CALCIUM - 47	7			Yes	-
1402	CALCIUM CARBIDE	4.3		4YE		II
1452	CALCIUM CHLORATE	5.1		1SE		II
2429	CALCIUM CHLORATE, SOLUTION	5.1		1S		II
1453	CALCIUM CHLORITE	5.1		1S		II
1403	CALCIUM CYANAMIDE, with more than 0.1% of calcium carbide	4.3		4YE		III
1575	CALCIUM CYANIDE	6.1		4X		I
1923	CALCIUM DITHIONITE	4.2		2R		III
2856	CALCIUM FLUOROSILICATES, see: FLUOROSILICATES, N.O.S.					
1404	CALCIUM HYDRIDE	4.3		4Y		I
2693	CALCIUM HYDROGEN SULPHITE, solution, see: BISULPHITES, INORGANIC, AQUEOUS SOLUTIONS, N.O.S.					
1325	CALCIUM HYDROSULPHIDE, see: FLAMMABLE SOLIDS, N.O.S.					
1748	CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURES, with more than 39% available chlorine (8.8% available oxygen)	5.1		2PE	Yes	II
2208	CALCIUM HYPOCHLORITE, MIXTURES, DRY, with more than 10% but not more than 39% available chlorine	5.1		2R	Yes	III
2880	CALCIUM HYPOCHLORITE, HYDRATED or CALCIUM HYPOCHORITE, HYDRATED MIXTURES, with not less than 5.5% but not more than 10% water	5.1		2P	Yes	II
1479	CALCIUM IODATE, see: OXIDISING SUBSTANCES, N.O.S.					
2844	CALCIUM MANGANESE SILICON	4.3		4Y		III
1454	CALCIUM NITRATE	5.1		1 		III
1910	CALCIUM OXIDE	8		4W		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1455	CALCIUM PERCHLORATE	5.1		1Y		II
1456	CALCIUM PERMANGANATE	5.1		1Y		II
1457	CALCIUM PEROXIDE	5.1		1Y		II
1360	CALCIUM PHOSPHIDE	4.3		4WE		I
1314	CALCIUM RESINATE, FUSED	4.1		1 <input checked="" type="checkbox"/>		III
1313	CALCIUM RESINATE, technically pure	4.1		1 <input checked="" type="checkbox"/>		III
1405	CALCIUM SILICIDE	4.3		4Y		II
1406	CALCIUM SILICON	4.3		4Y		III
(98)	CALIFORNIUM - 249 CALIFORNIUM - 250 CALIFORNIUM - 252	7			Yes	-
1312	2-CAMPHANOL, see: BORNEOL					
2717	CAMPBOR, synthetic	4.1		1 <input checked="" type="checkbox"/>		III
1130	CAMPBOR OIL	3.2		3 <input checked="" type="checkbox"/>		III
2829	CAPROIC ACID	8		2X		III
1207	CAPROIC ALDEHYDE, see: HEXALDEHYDE					
2129	CAPRYLOYL PEROXIDE, technically pure, see: DI-normal-OCTANOYL PEROXIDE					
2487	CARBANIL, see: PHENYL ISOCYANATE					
1671	CARBOLIC ACID, see: PHENOL					
(6)	CARBON - 14	7			Yes	-
1362	CARBON, ACTIVATED	4.2		1 <input checked="" type="checkbox"/>		III
1361	CARBON, of animal or vegetable origin	4.2		1 <input checked="" type="checkbox"/>		III
1131	CARBON BISULPHIDE, see: CARBON DISULPHIDE					
1131	CARBON BISULPHURET, see: CARBON DISULPHIDE					
1361	CARBON BLACK, see: CARBON, animal or vegetable origin					
1013	CARBON DIOXIDE	2.2		2RE		-
2187	CARBON DIOXIDE, REFRIGERATED LIQUID	2.2		2RE		-
1845	CARBON DIOXIDE, SOLID	9.2		1R		III
1041	CARBON DIOXIDE and ETHYLENE OXIDE, with more than 6% ETHYLENE OXIDE	2.1	2.3	2PE		-
1952	CARBON DIOXIDE and ETHYLENE OXIDE, with not more than 6% ETHYLENE OXIDE	2.3		2PE		-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1015	CARBON DIOXIDE and NITROUS OXIDE, MIXTURES	2.2	5.1*	2RE		-
1014	CARBON DIOXIDE and OXYGEN, MIXTURES	2.2	5.1*	2 S	Yes	-
1131	CARBON DISULPHIDE	3.1	6.1	2WE		I
2366	CARBONIC ETHER, see: DIETHYL CARBONATE					
1016	CARBON MONOXIDE	2.1	2.3	2SE		-
2600	CARBON MONOXIDE and HYDROGEN MIXTURES, see: WATER GAS					
2417	CARBON OXYFLUORIDE, see: CARBONYL FLUORIDE					
2204	CARBON OXYSULPHIDE, see: CARBONYL SULPHIDE					
1379	CARBON PAPER, see: PAPER UNSATURATED OIL TREATED, incompletely dried					
1993	CARBON REMOVER, liquid, see: FLAMMABLE LIQUIDS, N.O.S.					
1131	CARBON SULPHIDE, see: CARBON DISULPHIDE					
2516	CARBON TETRABROMIDE	6.1		2Z	Yes	III
1846	CARBON TETRACHLORIDE	6.1		2Z		II
1076	CARBONYL CHLORIDE, see: PHOSGENE					
2417	CARBONYL FLUORIDE	2.3		2PE		-
2204	CARBONYL SULPHIDE	2.3	2.1	2WE		-
2037	CARTOUCHES, see: RECEPTACLES, small with FLAMMABLE GAS					
2969	CASTOR BEANS, MEAL, CASTOR POMACE or CASTOR FLAKE	9.2		2X		II
1378	CATALYST, NICKEL, see: NICKEL CATALYST					
2881						
1719	CAUSTIC ALKALI LIQUIDS, N.O.S.	8		2R		II
1733	CAUSTIC ANTIMONY, see: ANTIMONY TRICHLORIDE					
1560	CAUSTIC ARSENIC CHLORIDE, see: ARSENIC TRICHLORIDE					
1560	CAUSTIC OIL OF ARSENIC, see: ARSENIC TRICHLORIDE					
1813	CAUSTIC POTASH, solid, see: POTASSIUM HYDROXIDE					
1814	CAUSTIC POTASH, solution, see: POTASSIUM HYDROXIDE					
1823	CAUSTIC SODA, solid, see: SODIUM HYDROXIDE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1824	CAUSTIC SODA, solution, see: SODIUM HYDROXIDE					
2000	CELLULOID, in blocks, rods, rolls, sheets, tubes, etc. (scrap excluded)	4.1		1 <input checked="" type="checkbox"/>		III
2002	CELLULOID, SCARP	4.2		1 <input checked="" type="checkbox"/>		II
2555	CELLULOSE NITRATE, see: NITROCELLULOSE					
2556						
2557						
3078	CERIUM, turnings or gritty powder	4.3		4 <input checked="" type="checkbox"/>		II
(58)	CERIUM - 139 CERIUM - 141 CERIUM - 143 CERIUM - 144	7			Yes	-
1333	CERIUM, slabs, ingots or rods	4.1		4 <input checked="" type="checkbox"/>		III
1362	CHARCOAL, ACTIVATED, see: CARBON					
1361	CHARCOAL, NON-ACTIVATED of animal or vegetable origin, see: CARBON, animal or vegetable origin					
1498	CHILE SALTPETRE, see: SODIUM NITRATE					
2075	CHLORAL, ANHYDROUS, INHIBITED	6.1		2X		II
1458	CHLORATE and BORATE MIXTURES	5.1		2Y		II
1459	CHLORATE and CALCIUM CHLORIDE, MIXTURES, see: CHLORATE and MAGNESIUM CHLORIDE MIXTURES					
1459	CHLORATE and a specified hygroscopic CHLORIDE, mixtures, see: CHLORATE and MAGNESIUM CHLORIDE MIXTURES					
1459	CHLORATE and MAGNESIUM CHLORIDE MIXTURES	5.1		2Y		II
1461	CHLORATES, INORGANIC, N.O.S.	5.1		2YE		II
1459	CHLORATE and SODIUM CHLORIDE, MIXTURES, see: CHLORATE and MAGNESIUM CHLORIDE MIXTURES					
2626	CHLORIC ACID, with not more than 10% chloric acid	5.1	8	2P		II
1017	CHLORINE	2.3	5.1	2XE	Yes	-
(17)	CHLORINE - 36 CHLORINE - 38	7			Yes	-
1589	CHLORINE CYANIDE, see: CYANOGEN CHLORIDE					
2548	CHLORINE PENTAFLUORIDE	2.3	5.1,8	4WE		
1749	CHLORINE TRIFLUORIDE	2.3	5.1,8	4WE		
1462	CHLORITES, INORGANIC, N.O.S.	5.1		2PE		II
2232	CHLOROACETALDEHYDE	6.1		2XE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1750	CHLOROACETIC ACID, liquid	8		2R		II
1751	CHLOROACETIC ACIDS, solid	8		2R		II
1695	CHLOROACETONE, STABILIZED	6.1		2WE	Yes	II
2668	CHLOROACETONITRILE	6.1	3	2W		II
1697	CHLOROACETOPHENONE	6.1		2X	Yes	II
1752	CHLOROACETYL CHLORIDE	8		4WE		II
1100	CHLOROALLYLENE, see: ALLYL CHLORIDE					
2673	para-CHLORO-ortho-AMINOPHENOL, see : 2-AMINO-4-CHLORO PHENOL					
2019	2-CHLOROANILINE, see: CHLOROANILINES, LIQUID					
2019	3-CHLOROANILINE, see: CHLOROANILINES, LIQUID					
2018	4-CHLOROANILINE, SOLID, see: CHLOROANILINES, SOLID					
2019	meta-CHLOROANILINE, see: CHLOROANILINES, LIQUID					
2019	ortho-CHLOROANILINE, see: CHLOROANILINES, LIQUID					
2018	para-CHLOROANILINE, see: CHLOROANILINES, SOLID					
2019	CHLOROANILINES, LIQUID	6.1		2X	Yes	II
2018	CHLOROANILINES, SOLID	6.1		2X	Yes	II
2233	CHLOROANISIDINES	6.1		2Z		III
1134	CHLOROBENZENE	3.2		2Y	Yes	III
2234	CHLOROBENZOTRIFLUORIDES	3.2		2 <input checked="" type="checkbox"/>		III
2113	para-CHLOROBENZOYL PEROXIDE, not more than 75% with water	5.2		2YE		II
2114	para-CHLOROBENZOYL PEROXIDE, not more than 52% as a paste	5.2		2Y		II
2115	para-CHLOROBENZOYL PEROXIDE, not more than 52% in solution	5.2		2W		II
2235	CHLOROBENZYL CHLORIDE	6.1		2X		III
2688	1-CHLORO-3-BROMOPROPANE	6.1		2 <input checked="" type="checkbox"/>		III
1991	2-CHLORO-BUTADIENE-1,3, see: CHLOROPRENE					
1127	CHLOROBUTANES, see: BUTYL CHLORIDES					
2669	CHLOROCRESOLS	6.1		2X		II
3033	3-CHLORO-4-DIETHYLAMINO BENZENE DIAZONIUM ZINC CHLORIDE	4.1		2WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1974	CHLORODIFLUOROBROMOMETHANE	2.2		2RE		-
2517	CHLORODIFLUOROETHANE	2.1		2WE		-
1973	CHLORODIFLUOROMETHANE and CHLOROPENTAFLUOROETHANE MIXTURE, with a fixed boiling point containing about 49% of chlorodifluoromethane	2.2		2RE		-
1018	CHLORODIFLUOROMETHANE	2.2		2RE		-
1577	CHLORODINITROBENZENE	6.1		2W	Yes	II
1577	1-CHLORO-2,4-DINITROBENZENE, see: CHLORODINITROBENZENE					
2023	1-CHLORO-2,3-EPOXYPROPANE, see: EPICHLOROHYDRIN					
1037	CHLOROETHANE, see: ETHYL CHLORIDE					
1135	2-CHLOROETHANOL	6.1	3	2W		II
1135	2-CHLOROETHYL ALCOHOL, see: 2-CHLOROETHANOL					
1888	CHLOROFORM	6.1		2Z		II
2742	CHLOROFORMATES, N.O.S.	6.1	8,3*	2X		II
1063	CHLOROMETHANE, see: METHYL CHLORIDE					
2745	CHLOROMETHYL CHLOROFORMATE	6.1	8,3*	2WE		II
2354	CHLOROMETHYL ETHYL ETHER	3.1	6.1	3WE		II
1239	CHLOROMETHYL METHYL ETHER, see: METHYLCHLOROMETHYL ETHER					
2236	3-CHLORO-4-METHYLPHENYL ISOCYANATE	6.1		2X		II
2554	3-CHLORO-2-METHYLPROP-1-ENE, see: METHYL ALLYL CHLORIDE					
2237	CHLORONITROANILINES	6.1		2Z		III
1578	1,2-CHLORONITROBENZENE, see: CHLORONITROBENZENES					
1578	1,3-CHLORONITROBENZENE, see: CHLORONITROBENZENES					
1578	1,4-CHLORONITROBENZENE, see: CHLORONITROBENZENES					
1578	CHLORONITROBENZENES, (ortho-, meta-, para-,)	6.1		2X	Yes	II
2433	4-CHLORO-2-NITROTOLUENE, see: CHLORO-ortho-NITROTOLUENE					
2433	CHLORONITROTOLUENES	6.1		2X		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1020	CHLOROPENTAFLUOROETHANE	2.2		2RE		-
1107	1-CHLOROPENTANE, see: AMYL CHLORIDE					
2755	3-CHLOROPEROXYBENZOIC ACID, maximum concentration 86% with 3-chlorobenzoic acid	5.2	1*	2YE		II
3081	3-CHLOROPEROXYBENZOIC ACID, not more than 57% with water and 3-chlorobenzoic acid	5.2				I
2904	CHLOROPHENATES, LIQUID	8		2X		III
2905	CHLOROPHENATES, SOLID	8		2X		III
2021	CHLOROPHENOLS, LIQUID	6.1		2X		III
2020	CHLOROPHENOLS, SOLID	6.1		2X		III
1753	CHLOROPHENYL TRICHLOROSILANE	8		4XE		II
1580	CHLOROPICRIN	6.1		2XE	Yes	I
1581	CHLOROPICRIN and METHYL BROMIDE MIXTURES	2.3		2XE		-
1582	CHLOROPICRIN and METHYL CHLORIDE MIXTURES	2.3		2WE		
1583	CHLOROPICRIN MIXTURES, N.O.S.	6.1		2XE		I*
2507	CHLOROPLATINIC ACID, SOLID	8		2X		III
1991	CHLOROPRENE, INHIBITED	3.1	6.1	3WE		I
2356	2-CHLOROPROPANE	3.1		3 <input checked="" type="checkbox"/> E		I
1278	1-CHLOROPROPANE, see: PROPYL CHLORIDE					
2611	CHLOROPROPANOL, see: PROPYLENE CHLOROXYDRIN					
2849	3-CHLOROPROPANOL	6.1		2T		III
2611	2-CHLORO-1-PROPANOL, see: PROPYLENE CHLOROXYDRIN					
2456	2-CHLOROPROPENE	3.1		3 <input checked="" type="checkbox"/> E		I
1100	3-CHLOROPROPENE, see: ALLYL CHLORIDE					
2511	alpha-CHLOROPROPIONIC ACID	8		2R		III
2511	2-CHLOROPROPIONIC ACID, see: CHLOROPOPIONIC ACID					
1100	alpha-CHLOROPROPYLENE, see: ALLYL CHLORIDE					
2456	2-CHLOROPROPYLENE, see: 2-CHLOROPROPENE					
2822	2-CHLOROPYRIDINE	6.1		2X		II
2987	CHLOROSILANES, N.O.S.	8		4WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2988	CHLOROSILANES, N.O.S., which on contact with water emit flammable gases	4.3	3,8	4WE		I
2985	CHLOROSILANES, N.O.S, lfp	3.1	8	4WE		I
2986	CHLOROSILANES, N.O.S, hfp	8	3	4WE		II
1754	CHLOROSULPHONIC ACID, (with or without sulphur trioxide)	8		4WE		I
1834	CHLOROSULPHURIC ACID, see: SULPHURYL CHLORIDE					
1021	CHLOROTETRAFLUOROETHANE	2.2		2RE		-
2238	CHLOROTOLUENES, (ortho-, meta-, para-)	3.2	3	☑	Yes	III
1579	4-CHLORO-ortho-TOLUIDINE HYDROCHLORIDE	6.1		2X		III
2239	CHLOROTOLUIDINES	6.1		2X		III
1983	CHLOROTRIFLUOROETHANE, see: TRIFLUOROCHLOROETHANE					
1082	CHLOROTRIFLUOROETHYLENE, see: TRIFLUOROCHLOROETHYLENE					
1022	CHLOROTRIFLUOROMETHANE	2.2		2RE		-
2599	CHLOROTRIFLUOROMETHANE and TRIFLUOROMETHANE, AZEOTROPIC MIXTURE containing about 60% chlorotrifluoromethane	2.2		2RE		
2307	2-CHLORO-5-TRIFLUORO-METHYLNITROBENZENE, see: 3-NITRO-4-CHLORO-BENZO-TRIFLUORIDE					
1755	CHROMIC ACID, SOLUTION	8	5.1	2X	Yes	II
1463	CHROMIC ACID, SOLID, see: CHROMIUM TRIOXIDE					
1463	CHROMIC ANHYDRIDE, see: CHROMIUM TRIOXIDE					
1756	CHROMIC FLUORIDE, SOLID	8		2X		II
1757	CHROMIC FLUORIDE, SOLUTION	8		2X		II
(24)	CHROMIUM - 51	7			Yes	-
1756	CHROMIUM FLUORIDE, SOLID, see: CHROMIC FLUORIDE, SOLID					
1757	CHROMIUM FLUORIDE, SOLUTION, see: CHROMIC FLUORIDE, SOLUTION					
2720	CHROMIUM NITRATE	5.1		1Y		III
1758	CHROMIUM OXYCHLORIDE	8	5.1	4W	Yes	I
1463	CHROMIUM TRIOXIDE, ANHYDROUS	5.1	8	2W	Yes	II
2240	CHROMOSULPHURIC ACID	8	5.1	4W		I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1758	CHROMYL CHLORIDE, see: CHROMIUM OXYCHLORIDE					
2590	CHRYSOTILE, see: ASBESTOS, WHITE					
1867	CIGARETTES, SELF-LIGHTING	4.1		2 <input checked="" type="checkbox"/>		II
2052	CINENE, see: DIPENTENE					
2055	CINNAMENE, see: STYRENE					
2055	CINNAMOL, see: STYRENE					
1142	CLEANING COMPOUND, FLAMMABLE, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S.					
1760	CLEANING PREPARATIONS, LIQUID, CORROSIVE, see: CORROSIVE LIQUIDS, N.O.S.					
1759	CLEANING PREPARATIONS, SOLID, CORROSIVE, see: CORROSIVE SOLIDS					
1023	COAL GAS	2.1	2.3	2SE		-
1136	COAL TAR DISTILLATE, FLAMMABLE, lfp	3.1		3WE		II
1136	COAL TAR DISTILLATE, FLAMMABLE, hfp	3.2		3W		III
2553	COAL TAR NAPHTHA, see: NAPHTHA, SOLVENT					
1136	COAL TAR OIL, see: COAL TAR DISTILLATE, FLAMMABLE					
1139	COATING SOLUTION, lfp, immiscible with water	3.1		3 <input checked="" type="checkbox"/> E		II
1139	COATING SOLUTION, lfp, miscible with water	3.1		2 <input checked="" type="checkbox"/> E		II
1139	COATING SOLUTION, hfp, immiscible with water	3.2		3 <input checked="" type="checkbox"/>		III
1139	COATING SOLUTION, hfp, miscible with water	3.2		2 <input checked="" type="checkbox"/> S		III
(27)	COBALT - 54 COBALT - 57 COBALT - 58m COBALT - 58 COBALT - 60	7			Yes	-
2001	COBALT NAPHTHENATES, POWDER	4.1		1 <input checked="" type="checkbox"/>		III
1477	COBALT NITRATE, see: NITRATES INORGANIC, N.O.S.					
1318	COBALT RESINATE, PRECIPITATED	4.1		1 <input checked="" type="checkbox"/>		III
1584	COCCULUS, solid	6.1		2X	Yes	II
1544	CODEINE and CODEINE SALTS, see: ALKALOIDS, N.O.S. or ALKALOID SALTS, N.O.S. poisonous					
2059	COLLODION, see: NITROCELLULOSE					
2060						
1954	COMPRESSED or LIQUEFIED GASES, FLAMMABLE, NON- TOXIC, N.O.S.	2.1		2WE		-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1953	COMPRESSED or LIQUEFIED GASES, FLAMMABLE, TOXIC, N.O.S.	2.1	2.3	2WE		-
1956	COMPRESSED or LIQUEFIED GASES, NON-FLAMMABLE, NON-TOXIC, N.O.S.	2.2		2RE		-
1955	COMPRESSED or LIQUEFIED GASES, NON-FLAMMABLE, TOXIC, N.O.S.	2.3		2XE		-
(29)	COPPER - 64	7			Yes	-
1585	COPPER ACETOARSENITE	6.1		2Z	Yes	II
1586	COPPER ARSENITE	6.1		2Z	Yes	II
2721	COPPER CHLORATE	5.1		2YE		II
2802	COPPER CHLORIDE	8		2 <input checked="" type="checkbox"/>		III
1587	COPPER CYANIDE	6.1		4X	Yes	II
1477	COPPER NITRATE, see: NITRATES, INORGANIC, N.O.S.					
1363	COPRA	4.2		2 <input checked="" type="checkbox"/>		III
1760	CORROSIVE LIQUIDS, N.O.S., react violently with water	8	3	4WE		I*
1760	CORROSIVE LIQUIDS, N.O.S., immiscible with water	8		3X		I*
1760	CORROSIVE LIQUIDS, N.O.S., miscible with water	8		2R		I*
2920	CORROSIVE LIQUIDS, FLAMMABLE, N.O.S, lfp, react violently with water	8	3	4WE		I*
2920	CORROSIVE LIQUIDS, FLAMMABLE, N.O.S, lfp, immiscible with water	8	3	3WE		I*
2920	CORROSIVE LIQUIDS, FLAMMABLE, N.O.S, lfp, miscible with water	8	3	2WE		I*
2920	CORROSIVE LIQUIDS, FLAMMABLE, N.O.S, hfp, react violently with water	8	3	4WE		I*
2920	CORROSIVE LIQUIDS, FLAMMABLE, N.O.S, hfp, immiscible with water	8	3	3W		I*
2920	CORROSIVE LIQUIDS, FLAMMABLE, N.O.S, hfp, miscible with water	8	3	2W		I*
2922	CORROSIVE LIQUIDS, TOXIC, N.O.S., Corrosive liquids, toxic, react violently with water	8	6.1	4WE		I*
2922	CORROSIVE LIQUIDS, TOXIC, N.O.S., Corrosive liquid, toxic, immiscible with water	8	6.1	3XE		I*
2922	CORROSIVE LIQUIDS, TOXIC, N.O.S., Corrosive liquid, toxic, miscible with water	8	6.1	2XE		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.



Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2922	CORROSIVE LIQUIDS, TOXIC, N.O.S., Corrosive liquid, harmful, react violently with water	8	6.1	4WE		I*
2922	CORROSIVE LIQUIDS, TOXIC, N.O.S., Corrosive liquid, harmful, immiscible with water	8	6.1	3X		I*
2922	CORROSIVE LIQUIDS, TOXIC, N.O.S., Corrosive liquid, harmful, miscible with water	8	6.1	2X		I*
2923	CORROSIVE SOLIDS, TOXIC, N.O.S., toxic solid	8	6.1	2XE		I*
2923	CORROSIVE SOLIDS, TOXIC, N.O.S., harmful solid	8	6.1	2X		I*
2923	CORROSIVE SOLIDS, TOXIC, N.O.S., react violently with water	8	6.1	4WE		I*
1759	CORROSIVE SOLIDS, N.O.S., do not react violently with water	8		2X		I*
1759	CORROSIVE SOLIDS, N.O.S., react violently with water	8		4WE		I*
2921	CORROSIVE SOLIDS, FLAMMABLE, N.O.S., do not react violently with water	8	4.1	2W		I*
2921	CORROSIVE SOLIDS, FLAMMABLE, N.O.S., react violently with water	8	4.1	4WE		I*
3084	CORROSIVE SOLIDS, OXIDIZING, N.O.S.	8	5.1			I*
1624	CORROSIVE SUBLIMATE, see: MERCURIC CHLORIDE					
1266	COSMETICS, N.O.S., lfp, see: PERFUMERY PRODUCTS, lfp					
1266	COSMETICS, N.O.S., hfp, see: PERFUMERY PRODUCTS, hfp					
1365	COTTON, WET	4.2		2 ☒		III
1364	COTTON WASTE, OILY	4.2		2 ☒		III
1334	CREOSOTE SALTS, see: NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED					
2304	CREOSOTE SALTS, MOLTEN, see: NAPHTHALENE, MOLTEN					
2076	CRESOLS, (ortho-, meta-, para-)	6.1	8	2X	Yes	II
-	CRESOL SULPHONIC ACID, see: ALKYL, ARYL OR TOLUENE SULPHONIC ACIDS					
2022	CRESYLIC ACID	6.1	8	2X	Yes	II
2212	CROCIDOLITE, see: ASBESTOS, BLUE					
1143	CROTONALDEHYDE, STABILIZED	3.1	6.1	2WE	Yes	I
2823	CROTONIC ACID	8		2X		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

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Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1143	CROTONIC ALDEHYDE, see: CROTONALDEHYDE, STABILIZED					
2810	CROTON OIL, see: POISONOUS LIQUIDS					
1144	CROTONYLENE	3.1		3  E		I
1267	CRUDE OIL, lfp	3.1		3WE		II
1267	CRUDE OIL, hfp	3.2		3WE		III
1918	CUMENE, see: iso-PROPYLBENZENE					
2116	CUMENE HYDROPEROXIDE, technically pure	5.2		2W		I
2116	CUMYL HYDROPEROXIDE, see: CUMENE HYDROPEROXIDE, technically pure					
2963	CUMYL PEROXYNEODECANOATE, not more than 77% in solution	5.2		2Y		II
2964	CUMYL PEROXYPIVALATE, not more than 77% in solution	5.2		2WE		II
1586	CUPRIC ARSENITE, see: COPPER ARSENITE					
1587	CUPRIC CYANIDE, see: COPPER CYANIDE					
1761	CUPRIETHYLENEDIAMINE, SOLUTION	8	6.1	2X	Yes	II
(96)	CURIUM - 242 CURIUM - 243 CURIUM - 244 CURIUM - 245 CURIUM - 246	7			Yes	-
1999	CUT-BACKS, asphalt or bitumen, see: TARS, LIQUID					
1588	CYANIDE MIXTURES, see: CYANIDES, INORGANIC, N.O.S.					
1588	CYANIDES, INORGANIC, TOXIC, N.O.S	6.1		4X		I*
1935	CYANIDES, SOLUTIONS	6.1		2X		I*
1575	CYANOGEN, see: CALCIUM CYANIDE					
1026	CYANOGEN, LIQUEFIED	2.3	2.1	2WE		-
1889	CYANOGEN BROMIDE	6.1	8	2XE	Yes	I
1589	CYANOGEN CHLORIDE	2.3		2WE	Yes	
2670	CYANURIC CHLORIDE	8		2R		III
2601	CYCLOBUTANE	2.1		3WE		-
2744	CYCLOBUTYLCHLOROFORMATE	6.1	8.3	3W		II
2518	1,5,9-CYCLODODECATRIENE	6.1		3X		III
2241	CYCLOHEPTANE	3.1		3  E		II
2603	CYCLOHEPTATRIENE	3.1	6.1	3WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2603	1,3,5-CYCLOHEPTATRIENE, see: CYCLOHEPTATRIENE					
2242	CYCLOHEPTENE	3.1		3 <input checked="" type="checkbox"/> E		II
1145	CYCLOHEXANE	3.1		3 <input checked="" type="checkbox"/> E		II
3054	CYCLOHEXANE THIOL, see: CYCLOHEXYL MERCAPTAN					
1915	CYCLOHEXANONE	3.2		3 <input checked="" type="checkbox"/>		III
2117	CYCLOHEXANONE PEROXIDE(S), in a concentration of more than 90% with less than 10% water	5.2	1*	2WE		I
2119	CYCLOHEXANONE PEROXIDE(S), more than 90% with water	5.2		2WE		I
2118	CYCLOHEXANONE PEROXIDE(S), not more than 72% in solution with not more than 9% available oxygen	5.2		2WE		I
2896	CYCLOHEXANONE PEROXIDE(S), not more than 72% as a paste with not more than 9% available oxygen	5.2		2W		I
2256	CYCLOHEXENE	3.1		3 <input checked="" type="checkbox"/> E		II
2498	3-CYCLOHEXENE-1-CARBOXALDEHYDE, see: 1,2,3,6-TETRAHYDROBENZALDEHYDE					
1762	CYCLOHEXENYL TRICHLOROSILANE	8		4XE		II
2243	CYCLOHEXYL ACETATE	3.2		3 <input checked="" type="checkbox"/>		III
2357	CYCLOHEXYLAMINE, lfp	3.1	8	3WE		II
2357	CYCLOHEXYLAMINE, hfp	3.2	8	3W		III
2488	CYCLOHEXYL ISOCYANATE	6.1	3	3W		II
3054	CYCLOHEXYL MERCAPTAN	3.2		3W		III
1763	CYCLOHEXYL TRICHLOROSILANE	8		4XE	Yes	II
2520	1,5-CYCLOOCTADIENE, see: CYCLOOCTADIENES					
2520	CYCLOOCTADIENES	3.2		3 <input checked="" type="checkbox"/>		III
2358	CYCLOOCTATETRAENE	3.1		3 <input checked="" type="checkbox"/> E		II
1146	CYCLOPENTANE	3.1		3 <input checked="" type="checkbox"/> E		II
2244	CYCLOPENTANOL	3.2		3 <input checked="" type="checkbox"/>		III
2245	CYCLOPENTANONE	3.2		3 <input checked="" type="checkbox"/>		III
2246	CYCLOPENTENE	3.1		3 <input checked="" type="checkbox"/> E		II
1027	CYCLOPROPANE, LIQUEFIED	2.1		2WE		-
2046	CYMENES	3.2		3 <input checked="" type="checkbox"/>		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

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Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2046	CYMOL, see: CYMENES					
2811	CYTOTOXIC DRUGS, see: POISONOUS LIQUID (CYTOTOXIC DRUG)					
2810						
2051	DEANOL, see: DIMETHYLETHANOLAMINE					
1868	DECABORANE	4.1	6.1	2WE		II
1147	DECAHYDRONAPHTHALENE	3.2		3 Z		III
1147	DECALIN, see: DECAHYDRONAPHTHALENE					
2247	normal-DECANE	3.2		3 Y		III
2120	DECANOYL PEROXIDE, technically pure	5.2		2Y		II
1957	DEUTERIUM	2.1		2 S E		-
1148	DIACETONE, see: DIACETONE ALCOHOL					
1148	DIACETONE ALCOHOL, lfp	3.1		2 S E		II
1148	DIACETONE ALCOHOL, hfp	3.2		2 S		III
2163	DIACETONE ALCOHOL PEROXIDES, not more than 57% in solution with maximum 9% hydrogen peroxide, not less than 26% diacetone alcohol and not less than 9% water, total active oxygen content not more than 10%	5.2		2WE		I
2346	DIACETYL, see: BUTANEDIONE					
2084	DIACETYL PEROXIDE, see: ACETYL PEROXIDE not more than 27% in solution (dimethylphthalate or approved phlegmatizer)					
2458	DIALLYL, see: HEXADIENE					
2359	DIALLYLAMINE	3.1		2PE		II
2360	DIALLYLEETHER	3.1	6.1	3WE		II
2030	DIAMINE, see: HYDRAZINE HYDRATE or HYDRAZINE AQUEOUS SOLUTIONS with not more than 64% hydrazine, by mass					
2029	DIAMINE, see: HYDRAZINE ANHYDROUS or HYDRAZINE AQUEOUS SOLUTIONS with more than 64% hydrazine, by mass					
1673	(1,2) ortho-DIAMINO BENZENE, see: PHENYLENEDIAMINES					
1673	(1,3) meta-DIAMINO BENZENE, see: PHENYLENEDIAMINES					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

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Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1673	(1,4) para-DIAMINO BENZENE, see: PHENYLENEDIAMINES					
2651	4,4'-DIAMINODIPHENYL METHANE	6.1		2Z		III
1604	1,2-DIAMINOETHANE, see: ETHYLENEDIAMINE					
2280	1,6-DIAMINOHEXANE, see: HEXAMETHYLENEDIAMINE, SOLID					
2258	1,2-DIAMINOPROPANE, see: 1,2-PROPYLENEDIAMINE					
2841	DI-n-AMYLAMINE	6.1	3	3W		III
3042	2-DIAZO-1-NAPHTHOL-4-SULPHOCHLORIDE	4.1	1	2WE		II
3043	2-DIAZO-1-NAPHTHOL-5-SULPHOCHLORIDE	4.1	1	2WE		II
2085	DIBENZOYL PEROXIDE, see: BENZOYL PEROXIDE					
2434	DIBENZYL DICHLOROSILANE	8		2X		II
2149	DIBENZYL PERDICARBONATE, not more than 87% with water	5.2	1*	2YE		I
2149	DIBENZYL PEROXYDICARBONATE, see: DIBENZYL PERDICARBONATE, not more than 87% with water					
1911	DIBORANE	2.1	2.3	2PE		-
2711	DIBROMOBENZENE	3.2		2 ☑		III
2711	meta-DIBROMOBENZENE, see: DIBROMOBENZENE					
2711	1,3-DIBROMOBENZENE, see: DIBROMOBENZENE					
2648	1,2-DIBROMOBUTAN-3-ONE	6.1		2XE		II
2872	1,2-DIBROMO-3-CHLOROPROPANE	6.1		2X		III
1941	DIBROMODIFLUOROMETHANE	9		2Z		III
1605	1,2-DIBROMOETHANE, see: ETHYLENE DIBROMIDE					
2664	DIBROMOMETHANE	6.1		2Z		III
2361	DI-iso-BUTYLAMINE	3.2	8	3WE		III
2248	DI-(normal-BUTYL)AMINE	8	3	3W		II
2873	DIBUTYLAMINOETHANOL	6.1		3 ☑		III
2154	DI-(4-tertiary-BUTYL CYCLOHEXYL) PEROXYDICARBONATE, see: BIS-(4-tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE					
2894	DI-(4-tertiary-BUTYL CYCLOHEXYL) PEROXYDICARBONATE, see: BIS-(4-tertiary-BUTYL CYCLOHEXYL) PERDICARBONATE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2050	DI-iso-BUTYLENE, ISOMERIC COMPOUNDS	3.1		3 <input checked="" type="checkbox"/> E		II
2050	alpha-DI-iso-BUTYLENE, see: DI-iso-BUTYLENE, ISOMERIC COMPOUNDS					
2050	beta-DI-iso-BUTYLENE, see: DI-iso-BUTYLENE, ISOMERIC COMPOUNDS					
1149	normal-DIBUTYL ETHER, see: DIBUTYL ETHERS					
1149	DIBUTYL ETHERS	3.2		3 <input checked="" type="checkbox"/>		III
1157	DI-iso-BUTYL KETONE	3.2		3 <input checked="" type="checkbox"/>		III
2150	DI-secondary-BUTYL PERDICARBONATE, technically pure	5.2	1*	2WE		I
2151	DI-secondary-BUTYL PERDICARBONATE, not more than 52% in solution	5.2		2WE		II
2102	DI-tertiary-BUTYL PEROXIDE, technically pure, see: tertiary-BUTYL PEROXIDE					
2111	2,2-DI-(tertiary-BUTYLPEROXY) BUTANE, see: 2,2-BIS-(tertiary-BUTYLPEROXY) BUTANE					
2145	1,1-DI-(4-tertiary-BUTYLPEROXY) CYCLOHEXANE, see: 1,1-BIS-(tertiary-BUTYLPEROXY) CYCLOHEXANE					
2150	DI-secondary-BUTYL PEROXY-DICARBONATE, see: DI-secondary-BUTYL PERDICARBONATE					
2108	DI-tertiary-BUTYL PEROXYPHthalATE, see: tertiary-BUTYL DIPERPHthalATE					
2182	DI-iso-BUTYRYL PEROXIDE, see: iso-BUTYRYL PEROXIDE					
2129	DICAPRYLOYL PEROXIDE, see: DI-normal-OCTANOYL PEROXIDE					
2164	DICETYL PERDICARBONATE, technically pure	5.2		2YE		II
2895	DICETYL PERDICARBONATE, not more than 42% stable dispersion in water	5.2		2Y		II
2164	DICETYL PEROXYDICARBONATE, see: DICETYL PERDICARBONATE, technically pure					
1764	DICHLOROACETIC ACID	8		2R		II
2649	DICHLOROACETONE	6.1		2WE		II
1765	DICHLOROACETYL CHLORIDE	8		4WE		II
1590	DICHLOROANILINES	6.1		2X	Yes	II
1592	(1,4)-para-DICHLOROBENZENE	6.1		2Z		III
1591	(1,2) ortho-DICHLOROBENZENE, see: DICHLOROBENZENES					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.



Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1591	(1,3) meta-DICHLOROBENZENE, see: DICHLOROBENZENES					
1591	DICHLOROBENZENES, (ortho-, meta-)	6.1		2Z	Yes	III
2137	2,4-DICHLOROBENZOYL PEROXIDE, not more than 75% with water	5.2		2WE		II
2138	2,4-DICHLOROBENZOYL PEROXIDE, not more than 52% as a paste	5.2		2W		II
2139	2,4-DICHLOROBENZOYL PEROXIDE, not more than 52% in solution	5.2		2W		II
2113	DI-(4-CHLOROBENZOYL) PEROXIDE, see: para-CHLOROBENZOYL PEROXIDE					
2114						
2115						
2113	DI-para-CHLOROBENZOYL PEROXIDE, see: para-CHLOROBENZOYL PEROXIDE					
2115						
1916	2,2-DICHLORODIETHYL ETHER, see: DICHLOROETHYL ETHER					
1028	DICHLORODIFLUOROMETHANE	2.2		2RE		
2602	DICHLORODIFLUOROMETHANE and DIFLUOROETHANE, AZEOTROPIC MIXTURE containing about 74% dichlorodifluoromethane	2.2		2RE		
3070	DICHLORODIFLUOROMETHANE AND ETHYLENE OXIDE MIXTURES, with not more than 12% ethylene oxide	2.1	2.3	2PE		
2249	sym-DICHLORODIMETHYL ETHER	6.1	3	2WE		I
2362	1,1-DICHLOROETHANE	3.1	6.1	2YE		II
1184	1,2-DICHLOROETHANE, see: ETHYLENE DICHLORIDE					
1916	DICHLOROETHER, see: DICHLOROETHYL ETHER					
1150	DICHLOROETHYLENE	3.1		3YE		II
1916	DICHLOROETHYL ETHER	6.1	3	2W		II
1916	sym-DICHLOROETHYL ETHER, see: DICHLOROETHYL ETHER					
1916	DICHLOROETHYL OXIDE, see: DICHLOROETHYL ETHER					
2465	DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS	5.1		2PE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1593	DICHLOROMETHANE	6.1		2Z		III
1029	DICHLOROMONOFUOROMETHANE	2.2		2RE		-
2650	1,1-DICHLORO-1-NITROETHANE	6.1		2Y		II
1152	DICHLOROPENTANES	3.2		3 		III
2021	DICHLOROPHENOLS, LIQUID, see: CHLOROPHENOLS, LIQUID					
2020	DICHLOROPHENOLS, SOLID, see: CHLOROPHENOLS, SOLID					
2765	2,4-DICHLOROPHENOXY ACETIC ACID AND COMPOUNDS, see: PESTICIDES - PHENOXY BASED, SOLID, TOXIC, N.O.S.					
2250	DICHLOROPHENYL ISOCYANATES	6.1		2X		II
2250	3,4-DICHLOROPHENYL ISOCYANATE, see: DICHLOROPHENYL ISOCYANATES					
1766	DICHLOROPHENYL TRICHLOROSILANE	8		4XE		II
2750	1,3-DICHLOROPROPAN-2-OL	6.1		2X		II
1279	1,2-DICHLOROPROPANE, see: PROPYLENE DICHLORIDE					
2047	DICHLOROPROPENE	3.2	6.1	2W		II
2490	DICHLORO-iso-PROPYL ETHER	6.1		2Z		II
2189	DICHLOROSILANE	2.3	2.1	4WE		-
1958	DICHLOROTETRAFLUROETHANE	2.2		2RE		-
1886	alpha-DICHLOROTOLUENE, see: BENZYLIDENE CHLORIDE					
2465	DICHLORO-s-TRIAZINE-2,4,6-TRIONE, see: DICHLOROISOCYANURIC ACID					
1479	DICHROMATES, INORGANIC, N.O.S., see: OXIDIZING SUBSTANCES, N.O.S.					
2121	DICUMYL PEROXIDE, technically pure or in a mixture with inert solid	5.2		2Y		II
2205	1,4-DICYANOBUTANE, see: ADIPONITRILE					
1026	DICYANOGEN, see: CYANOGEN					
2251	DICYCLOHEPTADIENE	3.1		3  E		II
2117	DICYCLOHEXANONE DIPEROXIDE, see: CYCLOHEXANONE PEROXIDE(S)					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.



Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2118						
2119						
2896						
2565	DICYCLOHEXYLAMINE	8		3X		III
2687	DICYCLOHEXYL AMMONIUM NITRATE	6.1		1 <input checked="" type="checkbox"/>		III
2152	DICYCLOHEXYL PERDICARBONATE, technically pure	5.2	1*	2YE		I
2153	DICYCLOHEXYL PERDICARBONATE, not more than 91% with water	5.2		2YE		I
2152	DICYCLOHEXYL PEROXYDICARBONATE, see: DICYCLOHEXYL PERDICARBONATE					
2153						
2048	DICYCLOPENTADIENE	3.2		3 <input checked="" type="checkbox"/>		III
2120	DIDECANOYL PEROXIDE, see: DECANOYL PEROXIDE					
2168	2,2-DI-(4,4-DI-tertiary-BUTYLPEROXY-CYCLOHEXYL) PROPANE, see: 2,2-BIS-(4,4-DI-tertiary-BUTYLPEROXY-CYCLOHEXYL) PROPANE					
2137	DI-(2,4-DICHLOROBENZOYL) PEROXIDE, see: 2,4-DICHLOROBENZOYL PEROXIDE					
2138						
2139						
1465	DIDYMIUM NITRATE	5.1		1 <input checked="" type="checkbox"/>		III
1153	1,2-DIETHOXYETHANE	3.2		3 <input checked="" type="checkbox"/>		III
2373	DIETHOXYMETHANE	3.1		3 <input checked="" type="checkbox"/> E		II
3036	2,5-DIETHOXY-4-MORPHOLINOBENZENE-DIAZONIUM ZINC CHLORIDE	4.1		2WE		II
2374	3,3-DIETHOXYPROPENE	3.1		3 <input checked="" type="checkbox"/> E		II
1178	DIETHYL ACETALDEHYDE, see: 2-ETHYLBUTYRALDEHYDE					
1154	DIETHYLAMINE	3.1	8	2WE		II
2686	DIETHYLAMINOETHANOL	3.2		2S		III
2686	2-DIETHYLAMINOETHANOL, see: DIETHYLAMINOETHANOL					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2684	DIETHYLAMINOPROPYLAMINE	8	3	2P		II
2432	N,N-DIETHYLANILINE	6.1		3X		III
2049	DIETHYLBENZENE	3.2		3 		III
1105	DIETHYLCARBINOL, see: AMYL ALCOHOLS					
2366	DIETHYL CARBONATE	3.2		3Y		III
1153	DIETHYL "CELLOSOLVE", see: 1,2-DIETHOXYETHANE					
1767	DIETHYL DICHLOROSILANE	8	3	4WE		II
2579	DIETHYLENE DIAMINE, see: PIPERAZINE					
1165	1,4-DIETHYLENE DIOXIDE, see: DIOXANE					
1165	DIETHYLENE ETHER, see: DIOXANE					
1165	DIETHYLENE OXIDE, see: DIOXANE					
2079	DIETHYLENETRIAMINE	8		2X		II
2686	N,N-DIETHYLETHANOLAMINE, see: DIETHYLAMINOETHANOL					
1155	DIETHYL ETHER	3.1		3YE		I
2685	N,N-DIETHYLETHYLENE DIAMINE	8	3	2P		II
2373	DIETHYLFORMAL, see: DIETHOXYMETHANE					
2122	DI-(2-ETHYLHEXYL) PERDICARBONATE, technically pure	5.2		2WE		II
2123	DI-(2-ETHYLHEXYL) PERDICARBONATE, not more than 67% in solution	5.2		2W		II
2960	DI-(2-ETHYLHEXYL) PERDICARBONATE, not more than 42% as a stable dispersion in water ^{5.2}		2W		II	
2122	DI-(2-ETHYLHEXYL) PEROXY-DICARBONATE, see: DI-(2-ETHYLHEXYL) PERDICARBONATE					
2123						
1156	DIETHYL KETONE	3.1		3  E		II
3053	DIETHYLMAGNESIUM, see: MAGNESIUM ALKYL					
2846	DIETHYL-para-NITROSOANILINE, see: PYROPHORIC SOLIDS, N.O.S.					
2525	DIETHYL OXALATE, see: ETHYL OXALATE					
1155	DIETHYL OXIDE, see: DIETHYL ETHER					
2175	DIETHYL PERDICARBONATE, not more than 27% in solution	5.2		2W		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2175	DIETHYL PEROXYDICARBONATE, see: DIETHYL PERDICARBONATE					
1594	DIETHYL SULPHATE	6.1		2X		II
2375	DIETHYL SULPHIDE	3.1	6.1	3YE		II
2751	DIETHYLTHIOPHOSPHORYL CHLORIDE	8	3	2R		II
1366	DIETHYLZINC	4.2		4WE		I
1030	1,1-DIFLUOROETHANE	2.1		2WE		-
1959	1,1-DIFLUOROETHYLENE	2.1		2PE		-
1768	DIFLUOROPHOSPHORIC ACID, ANHYDROUS	8		2XE		II
2811	DIGOXIN, see: POISONOUS SOLIDS, N.O.S.					
2178	2,2-DIHYDROPEROXY PROPANE, not more than 25% with inert organic solid	5.2	1*	2YE		II
2376	2,3-DIHYDROPYRAN	3.1		2YE		II
2521	DIKETENE, INHIBITED	3.2	8	2S		III
2124	DILAULOYL PEROXIDE, see: LAUROYL PEROXIDE, technically pure					
2716	1,4-DIMETHOXYACETYLENE, see: 1,4-BUTYNE-2-DIOL					
2377	1,1-DIMETHOXYETHANE	3.1		2YE		II
2252	1,2-DIMETHOXYETHANE	3.1		2SE		II
1234	DIMETHOXYMETHANE, see: METHYLAL					
1570	DIMETHOXYSTRYCHNINE, see: BRUCINE					
2377	DIMETHYL ACETAL, see: 1,1-DIMETHOXYETHANE					
2397	1,1-DIMETHYLACETONE, see: 3-METHYL BUTAN-2-ONE					
1144	DIMETHYLACETYLENE, see: CROTONYLENE					
1032	DIMETHYLAMINE, ANHYDROUS	2.1	2.3	2PE		-
1160	DIMETHYLAMINE, SOLUTION	3.1	8	2PE		II
2378	2-DIMETHYLAMINOACETONITRILE	3.1	6.1	2W		II
3039	4-DIMETHYLAMINO-6-(2-DIMETHYLAMINOETHOXY) TOLUENE-2-DIAZONIUM ZINC CHLORIDE	4.1		2WE		II
2051	2-DIMETHYLAMINOETHANOL, see: DIMETHYLETHANOLAMINE					
2522	DIMETHYLAMINOETHYL METHACRYLATE	6.1		2T		II
2253	N,N-DIMETHYLANILINE	6.1		3X		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1711	3,4-DIMETHYLANILINE, see: XYLIDINES					
1572	DIMETHYLARSINIC ACID, see: CACODYLIC ACID					
1307	DIMETHYLBENZENE, see: XYLENES					
2619	DIMETHYLBENZYLAMINE, see: BENZYL DIMETHYLAMINE					
2172	2,5-DIMETHYL-2,5-BIS (BENZOYLPEROXY) HEXANE, technically pure	5.2	1*	2YE		II
2173	2,5-DIMETHYL-2,5-BIS (BENZOYLPEROXY) HEXANE, not more than 82% with inert solid	5.2	1*	2YE		II
2959	2,5-DIMETHYL-2,5-BIS (BENZOYLPEROXY) HEXANE, not more than 82% with water	5.2		2YE		II
2155	2,5-DIMETHYL-2,5-BIS-(tertiary-BUTYLPEROXY) HEXANE, technically pure	5.2		2WE		II
2156	2,5-DIMETHYL-2,5-BIS-(tertiary-BUTYLPEROXY) HEXANE, not more than 52% with inert solid	5.2		2Y		II
2158	2,5-DIMETHYL-2,5-BIS-(tertiary-BUTYLPEROXY) HEXYNE-3, technically pure	5.2	1*	2WE		II
2159	2,5-DIMETHYL-2,5-BIS-(tertiary-BUTYLPEROXY) HEXYNE-3, not more than 52% with inert solid	5.2		2Y		II
2157	2,5-DIMETHYL-2,5-BIS-(2-ETHYLHEXANOYLPEROXY) HEXANE, technically pure	5.2		2WE		II
2457	2,3-DIMETHYLBUTANE	3.1		3 <input checked="" type="checkbox"/> E		II
2379	1,3-DIMETHYLBUTYLAMINE	3.1		3WE		II
2262	N,N-DIMETHYL-CARBAMOYL CHLORIDE	8		2R		II
1219	DIMETHYLCARBINOL, see: iso-PROPANOL					
1161	DIMETHYL CARBONATE	3.1		3YE		II
2264	N,N-DIMETHYLCYCLOHEXYLAMINE	8	3	3W		II
2263	DIMETHYLCYCLOHEXANES	3.1		3 <input checked="" type="checkbox"/> E		II
2174	2,5-DIMETHYL-2,5-DIHYDROPEROXY HEXANE, not more than 82% with water	5.2	1*	2YE		I
2172	2,5-DIMETHYL-2,5-DI-(BENZOYLPEROXY) HEXANE, see:					
2173	2,5-DIMETHYL-2,5-BIS-(BENZOYLPEROXY) HEXANE					
1162	DIMETHYLDICHLOROSILANE	3.1	8	4WE		I
2380	DIMETHYLDIETHOXSILANE	3.1		3 <input checked="" type="checkbox"/> E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2080	3,5-DIMETHYL-3,5-DIHYDROXY-DIOXOLANE-1,2, see: ACETYL ACETONE PEROXIDE					
3060	2,5-DIMETHYL-2,5-DI-(ISONONANOYL-PEROXY) HEXANE, see: 2,5-DIMETHYL-2,5-DI-(3,5,5-TRIMETHYLHEXANOYLPEROXY) HEXANE, not more than 77% in solution					
2707	2,5-DIMETHYL-1, 4-DIOXANE, see: DIMETHYLDIOXANES					
2707	4,4-DIMETHYLDIOXANE-1,3, see: DIMETHYLDIOXANES					
2707	DIMETHYLDIOXANES, lfp	3.1		3 ☒ E		II
2707	DIMETHYLDIOXANES, hfp	3.2		3 ☒		III
2381	DIMETHYL DISULPHIDE	3.1	6.1	3YE		II
3060	2,5-DIMETHYL-2,5-DI-(3,5,5-TRIMETHYLHEXANOYLPEROXY) HEXANE, not more than 77% in a solution	5.2		2WE		II
1185	DIMETHYLENEIMINE, see: ETHYLENEIMINE, INHIBITED					
2051	DIMETHYLETHANOLAMINE	3.2		2S		III
1033	DIMETHYL ETHER	2.1		2WE		-
2265	N,N-DIMETHYLFORMAMIDE	3.2	6.1	2P		III
2346	DIMETHYLGLYOXAL, see: BUTANEDIONE					
1157	2,6-DIMETHYL-4-HEPTANONE, see: DI-iso-BUTYL KETONE					
2174	2,5-DIMETHYLHEXANE-2,5-DIHYDROPEROXIDE, see: 2,5-DIMETHYL-2,5-DIHYDROPEROXY HEXANE					
2172	2,5-DIMETHYLHEXANE-2,5-DIPERBENZOATE, see: 2,5-DIMETHYL-2,5-BIS-(BENZOYLPEROXY)					
2173	HEXANE					
2382	DIMETHYLHYDRAZINE, SYMMETRICAL	3.1	6.1	2WE		I
1163	DIMETHYLHYDRAZINE, ASYMMETRICAL	3.1	8	2WE		I
2382	1,2-DIMETHYLHYDRAZINE, see: DIMETHYLHYDRAZINE, SYMMETRICAL					
1163	1,1-DIMETHYLHYDRAZINE, see: DIMETHYLHYDRAZINE, ASYMMETRICAL					
1163	asym-DIMETHYLHYDRAZINE, see: DIMETHYLHYDRAZINE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1090	DIMETHYLKETONE, see: ACETONE					
3053	DIMETHYLMAGNESIUM, see: MAGNESIUM ALKYLs					
1369	DIMETHYL-para-NITROSOANILINE	4.2	6.1	2X		II
2266	DIMETHYL-N-PROPYLAMINE	3.1	8	2PE		II
2261	DIMETHYLPHENOLS, see: XYLENOLS					
2267	DIMETHYL PHOSPHOROCHLORIDOTHIONATE, see: DIMETHYL THIOPHOSPHORYL CHLORIDE					
2044	2,2-DIMETHYLPROPANE (NEOPENTANE)	2.1		2WE		-
1595	DIMETHYL SULPHATE	6.1		2XE		I
1164	DIMETHYL SULPHIDE	3.1		3YE		I
2267	DIMETHYL THIOPHOSPHORYL CHLORIDE	8		2X		III
1370	DIMETHYLZINC	4.2		4WE		I
2595	DIMYRISTYL PERDICARBONATE, technically pure	5.2		2YE		II
2892	DIMYRISTYL PERDICARBONATE, not more than 42% as a dispersion in water	5.2		2Y		II
2595	DIMYRISTYL PEROXYDICARBONATE, see: DIMYRISTYL PERDICARBONATE					
1596	DINITROANILINES	6.1		2W		II
1597	(1,2) ortho-DINITROBENZENE, see: DINITROBENZENES					
1597	(1,3) meta-DINITROBENZENE, see: DINITROBENZENES					
1597	(1,4) para-DINITROBENZENE, see: DINITROBENZENES					
1597	DINITROBENZENES	6.1		2W	Yes	II
1577	2,4-DINITROCHLOROBENZENE, see: CHLORODINITROBENZENE					
1598	4,6-DINITRO-ortho-CRESOL	6.1		2W	Yes	II
1067	DINITROGEN TETROXIDE, see: NITROGEN DIOXIDE					
2421	DINITROGEN TRIOXIDE, see: NITROGEN TRIOXIDE					
1321	DINITROPHENATES, WETTED, see: DINITROPHENOLATES, WETTED with not less than 15% water by mass					
1320	DINITROPHENOLATES, WETTED with not less than 15% water by mass	4.1	6.1	2WE		I
1599	DINITROPHENOL SOLUTIONS	6.1		3WE	Yes	II
1320	DINITROPHENOL, WETTED, with not less than 15% water by mass	4.1	6.1	2WE	Yes	I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.




Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1322	DINITRORESORCINOLS, WETTED, with not less than 15% water by mass	4.1		2WE		I
2973	N,N'-DINITROSO-N,N'-DIMETHYL TEREPHTHALAMIDE, not more than 72% as a paste	4.1	1*	2XE		II
2972	N,N-DINITROSOPENTAMETHYLENE TETRAMINE, not more than 82% with phlegmatizer	4.1	1*	2WE		II
2038	DINITROTOLUENES	6.1	3*	2WE		II
2130	DI-normal-NONANOYL PEROXIDE, technically pure	5.2		2YE		II
2128	DI-iso-NONANOYL PEROXIDE, technically pure or in solution	5.2		2WE		II
2129	DI-normal-OCTANOYL PEROXIDE, technically pure	5.2		2YE		II
2129	DIOCTOYL PEROXIDE, see: DI-normal-OCTANOYL PEROXIDE					
1902	DI-iso-OCTYL ACID PHOSPHATE	8		3X		III
1165	DIOXANE	3.1		2SE		II
1166	DIOXOLANE	3.1		2PE		II
1165	DIOXYETHYLENE ETHER, see: DIOXANE					
2130	DIPELARGONYL PEROXIDE, see: DI-normal-NONANOYL PEROXIDE					
2052	DIPENTENE	3.2		3 		III
2958	DIPEROXY AZELAIC ACID, not more than 27% with not less than 13% AZELAIC ACID and not less than 53% sodium sulphate	5.2		2WE		II
3063	DIPEROXY DODECANE DIACID, not more than 42% with not less than 56% sodium sulphate	5.2		2WE		II
3058	DI-(2-PHENOXYETHYL)-PEROXYDICARBONATE, technically pure	5.2	1	2WE		II
3059	DI-(2-PHENOXYETHYL)-PEROXYDICARBONATE, not more than 85% with water	5.2		2WE		II
2811	DIPHENYLAMINE, see : POISONOUS SOLIDS, N.O.S.					
1698	DIPHENYLAMINECHLOROARSINE	6.1		2XE	Yes	I
1770	DIPHENYLBROMOMETHANE, see: DIPHENYLMETHYL BROMIDE					
1699	DIPHENYLCHLOROARSINE	6.1		2XE	Yes	I
1769	DIPHENYL DICHLOROSILANE	8		4XE		II
2489	DIPHENYLMETHANE DI-iso-CYANATE (M.D.I)	6.1		2X		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1770	DIPHENYLMETHYL BROMIDE	8		2X		II
2951	DIPHENYLOXIDE-4,4'- DISULPHOHYDRAZIDE	4.1		1  E		II
2852	DIPICRYL SULPHIDE, WETTED, with not less than 10% water by mass	4.1		2WE		I
2359	DI-2-PROPENYLAMINE, see: DIALLYLAMINE					
2132	DIPROPIONYL PEROXIDE, see: PROPIONYL PEROXIDE					
2383	DIPROPYLAMINE	3.1	8	2PE		II
1158	DI-iso-PROPYLAMINE	3.1	8	3WE		II
2383	DI-normal-PROPYLAMINE, see: DIPROPYLAMINE					
3034	4-DIPROPYLAMINO BENZENE DIAZONIUM ZINC CHLORIDE	4.1		2WE		II
2171	DI-iso-PROPYLBENZENE HYDROPEROXIDE, not more than 72% in solution	5.2		2W		I
2458	DIPROPYLENE, see: HEXADIENE					
2269	DIPROPYLENE TRIAMINE	8		2R		III
1760	DI-iso-PROPYL ETHANOLAMINE, see: CORROSIVE LIQUIDS, N.O.S.					
2384	DIPROPYL ETHER	3.1		3  E		II
1159	DI-iso-PROPYL ETHER	3.1		3  E		II
2384	DI-normal-PROPYL ETHER, see: DIPROPYL ETHER					
2710	DIPROPYLKETONE, see: BUTYRONE					
1206	DIPROPYLMETHANE, see: HEPTANES					
2176	DI-normal-PROPYL PERDICARBONATE, technically pure	5.2	1*	2WE		I
2133	DI-iso-PROPYL PERDICARBONATE, technically pure	5.2	1*	2WE		II
2134	DI-iso-PROPYL PERDICARBONATE, not more than 52% in solution	5.2		2WE		II
2133	DI-iso-PROPYL PEROXYDICARBONATE, see: DI-iso-PROPYL PERDICARBONATE					
2134						
2176	DI-normal-PROPYL PEROXYDICARBONATE, see: DI-normal-PROPYL PERDICARBONATE					
1903	DISINFECTANTS, CORROSIVE, LIQUID, N.O.S.	8		2X		II
1601	DISINFECTANTS, N.O.S. poisonous, high hazard, solid or liquid	6.1		2X		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1601	DISINFECTANTS, N.O.S. poisonous, low hazard, solid or liquid	9.2				
2592	DISTEARYL PERDICARBONATE, not more than 85% with STEARYL ALCOHOL	5.2		2YE		II
2592	DISTEARYL PEROXYDICARBONATE, withstearyl alcohol, see: DISTEARYL PERDICARBONATE, not more than 85 % with stearyl alcohol					
2135	DISUCCINIC ACID PEROXIDE, technically pure	5.2	1*	2YE		I
2962	DISUCCINIC ACID PEROXIDE, not more than 72% wetted with water	5.2		2Y		I
1831	DISULPHURIC ACID, see: SULPHURIC ACID, FUMING					
1817	DISULPHURYL CHLORIDE, see: PYROSULPHURYL CHLORIDE					
1010	DIVINYL, INHIBITED, see: BUTADIENES, INHIBITED					
1167	DIVINYL ETHER, INHIBITED	3.1		3YE		I
1167	DIVINYL OXIDE, see: DIVINYL ETHER					
2565	DODECAHYDRODIPHENYLAMINE, see: DICYCLOHEXYLAMINE					
2286	iso-DODECANE, see: PENTAMETHYL HEPTANE					
-	DODECYLBENZENE SULPHONIC ACID, see: AKYL, ARYL, AND TOLUENE SULPHONIC ACIDS					
1771	DODECYL TRICHLOROSILANE	8		4XE		II
1142	DRESSING, LEATHER, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S.					
1168	DRIERS, PAINT or VARNISH, LIQUID, N.O.S, lfp, immiscible with water	3.1		3 Y E		II
1168	DRIERS, PAINT or VARNISH, LIQUID, N.O.S, lfp, miscible with water	3.1		2 Y E		II
1168	DRIERS, PAINT or VARNISH, LIQUID, N.O.S, hfp, immiscible with water	3.2		3 Y		III
1168	DRIERS, PAINT or VARNISH, LIQUID, N.O.S, hfp, miscible with water	3.2		2 S		III
1371	DRIERS, PAINT or VARNISH, SOLID, N.O.S.	4.1		2W		III
2811	DRUGS, CYTOTOXIC, see: POISONOUS LIQUID (CYTOTOXIC DRUG)					
2810						

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—*continued*

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1184	DUTCH LIQUID, see: ETHYLENE DICHLORIDE					
1184	DUTCH OIL, see: ETHYLENE DICHLORIDE					
2801	DYES N.O.S or DYE INTERMEDIATES N.O.S, corrosive	8		2X		II*
1602	DYES N.O.S or DYE INTERMEDIATES N.O.S, poisonous, liquid or solid	6.1		2X		I*
(66)	DYSPROSIUM - 165 DYSPROSIUM - 166	7			Yes	-
2796	ELECTROLYTE, ACID, see: BATTERY FLUID, ACID					
2797	ELECTROLYTE, ALKALINE, see: BATTERY FLUID, ALKALI					
1585	EMERALD GREEN, see: COPPER ACETOARSENITE					
2127	EMKP, see: ETHYL METHYL KETONE PEROXIDE(S)					
1263	ENAMELS, see: PAINTS, flammable liquid					
1960	ENGINE STARTING FLUID, with flammable gas	2.1		2WE		-
3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLIDS, N.O.S.	9.2				I*
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S.	9.2				I*
2558	EPIBROMOHYDRIN, see: 1-BROMO-2,3-EPOXYPROPANE					
2023	EPICHLOROHYDRIN	6.1	3	2W		II
2622	EPIHYDRINALDEHYDE, see: GLYCIDALDEHYDE					
2752	1,2-EPOXY-3-ETHYLOXYPROPANE	3.2		3W		III
2607	2,6-EPOXY-5-HEXANAL, see: ACROLEIN DIMER					
1040	1,2-EPOXYLETHANE, see: ETHYLENE OXIDE, pure or with nitrogen					
2622	2,3-EPOXY-1-PROPANOL, see: GLYCIDALDEHYDE					
2622	2,3-EPOXY-PROPIONALDEHYDE, see: GLYCIDALDEHYDE					
1866	EPOXY RESINS LIQUID in HYDROCARBON LIQUID OR SPECIFIC SOLVENTS, see: RESIN SOLUTION, flammable, lfp or hfp					
(68)	ERBIUM - 169 ERBIUM - 171	7			Yes	
1169	ESSENCES, AROMATIC LIQUID, see: EXTRACTS, AROMATIC LIQUID					
1197	ESSENCES, FLAVOURING, LIQUID, see: EXTRACTS, FLAVOURING, LIQUID					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1993	ESSENTIAL OILS, FLAMMABLE, FLAMMABLE LIQUIDS, N.O.S.					
1089	ETHANAL, see: ACETALDEHYDE					
1035	ETHANE, COMPRESSED	2.1		2PE		-
1961	ETHANE, REFRIGERATED LIQUID	2.1		2WE		-
1648	ETHANE NITRILE, see: METHYL CYANIDE					
2363	ETHANETHIOL, see: ETHYL MERCAPTAN					
2436	ETHANETHIOLIC ACID, see: THIOACETIC ACID					
1715	ETHANOIC ANHYDRIDE, see: ACETIC ANHYDRIDE					
1170	ETHANOL or ETHANOL SOLUTIONS, lfp	3.1		2 S E		II
1170	ETHANOL or ETHANOL SOLUTIONS, hfp	3.2		2 S		III
2491	ETHANOLAMINE or ETHANOLAMINE SOLUTIONS	8		2R		III
1155	ETHER, see: DIETHYL ETHER					
1171	2-ETHOXYETHANOL	3.2		2S		III
1172	2-ETHOXYETHYL ACETATE	3.2		2 S		III
2615	ETHOXYPROPANE-1, see: ETHYL PROPYL ETHER					
1173	ETHYL ACETATE	3.1		3 M E		II
1249	ETHYL ACETONE, see: METHYL PROPYL KETONE					
2452	ETHYL ACETYLENE, INHIBITED	2.1		2WE		-
1917	ETHYL ACRYLATE, INHIBITED	3.1	6.1	3WE		II
2373	ETHYLAL, see: DIETHOXYMETHANE					
1170	ETHYL ALCOHOL, see: ETHANOL					
1089	ETHYL ALDEHYDE, see: ACETALDEHYDE					
2335	ETHYL ALLYL ETHER, see: ALLYL ETHYL ETHER					
3052	ETHYL ALUMINIUM DICHLORIDE, see: ALUMINIUM ALKYL HALIDES					
3052	ETHYL ALUMINIUM SESQUICHLORIDE, see: ALUMINIUM ALKYL HALIDES					
1036	ETHYLAMINE	2.1		2PE		-
2270	ETHYLAMINE AQUEOUS SOLUTIONS, with not less than 50% but not more than 70% ethylamine, lfp	3.1	8	2PE		II
2270	ETHYLAMINE SOLUTION, with not less than 50% but not more than 70% ethylamine, hfp	3.2	8	2PE		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2271	ETHYL AMYL KETONE	3.2		3 Y		III
2273	2-ETHYLANILINE	6.1		3X		III
2272	N-ETHYLANILINE	6.1		3X		II
2273	ortho-ETHYLANILINE, see: 2-ETHYLANILINE					
1175	ETHYLBENZENE	3.1		3 Y E		II
1175	ETHYLBENZOL, see: ETHYLBENZENE					
2274	N-ETHYL-N-BENZYLANILINE	6.1		3X		III
2753	N-ETHYLBENZYL TOLUIDINES	6.1		3X		III
2184	ETHYL-3,3-BIS-(tertiary-BUTYLPEROXY) BUTYRATE, technically pure	5.2	1*	2WE		I*
2185	ETHYL-3,3-BIS-(tertiary-BUTYLPEROXY) BUTYRATE, not more than 77% in solution	5.2		2WE		II
2598	ETHYL-3,3-BIS-(tertiary-BUTYLPEROXY) BUTYRATE, not more than 50% with inert, inorganic solid	5.2		2Y		II
1176	ETHYL BORATE	3.1		2 S E		II
1891	ETHYL BROMIDE	3.1	6.1	3YE		II
1603	ETHYL BROMOACETATE	6.1		2XE	Yes	II
1180	ETHYL BUTANOATE, see: ETHYL BUTYRATE					
2275	2-ETHYLBUTANOL	3.2		3 Y		III
1177	ETHYLBUTYL ACETATE	3.2		3 Y		III
2275	2-ETHYLBUTYL ALCOHOL, see: 2-ETHYLBUTANOL					
1179	ETHYL BUTYL ETHER	3.1		3 Y E		II
1178	2-ETHYLBUTYRALDEHYDE	3.1		3YE		II
1180	ETHYL BUTYRATE	3.2		3 Y		III
2385	ETHYL-iso-BUTYRATE	3.1		3 Y E		II
1178	2-ETHYLBUTYRIC ALDEHYDE, see: 2-ETHYLBUTYRALDEHYDE					
2366	ETHYL CARBONATE, see: DIETHYL CARBONATE					
1037	ETHYL CHLORIDE	2.1		3WE		-
1181	ETHYL CHLOROACETATE	3.2	6.1	2WE		III
1182	ETHYL CHLOROCARBONATE, see: ETHYL CHLOROFORMATE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1181	ETHYL CHLOROETHANOATE, see: ETHYL CHLOROACETATE					
1182	ETHYL CHLOROFORMATE	3.1	* 6.1,8	2WE		I
2935	ETHYL-2-CHLOROPROPIONATE	3.2		3Y		III
2826	ETHYL CHLOROTHIOFORMATE	8	3	2X		II
1862	ETHYL CROTONATE	3.1		3 <input checked="" type="checkbox"/> E		II
2404	ETHYL CYANIDE, see: PROPIONITRILE					
2666	ETHYL CYANOACETATE	6.1		3 <input checked="" type="checkbox"/>		III
1892	ETHYL DICHLOROARSINE	6.1		2XE	Yes	I
1183	ETHYLDICHLOROSILANE	3.1	8	4WE		II
1265	ETHYLDIMETHYLMETHANE, see: PENTANES					
1962	ETHYLENE, COMPRESSED	2.1		2PE		-
1038	ETHYLENE, REFRIGERATED LIQUID	2.1		2WE		-
1184	ETHYLENE CHLORIDE, see: ETHYLENE DICHLORIDE					
1135	ETHYLENE CHLOROHYDRIN, see: 2-CHLOROETHANOL					
1604	ETHYLENEDIAMINE	8	3	2P		II
1605	ETHYLENE DIBROMIDE	6.1		2XE		II
1647	ETHYLENE DIBROMIDE and METHYL BROMIDE, MIXTURES, LIQUID, see: METHYL BROMIDE and ETHYLENE DIBROMIDE MIXTURES, LIQUID					
1184	ETHYLENE DICHLORIDE	3.1	6.1	2YE		II
1030	ETHYLENE FLUORIDE, see: 1,1-DIFLUOROETHANE					
1153	ETHYLENE GLYCOL DIETHYL ETHER, see: 1,2-DIETHOXYETHANE					
2252	ETHYLENE GLYCOL DIMETHYLETHER, see: 1,2-DIMETHOXYETHANE					
2369	ETHYLENE GLYCOL MONOBUTYL ETHER	6.1		2R		III
1188	ETHYLENE GLYCOL MONOMETHYL ETHER	3.2		2 <input checked="" type="checkbox"/>		III
1189	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	3.2		2 <input checked="" type="checkbox"/>		III
1171	ETHYLENE GLYCOL MONOETHYL ETHER, see: 2-ETHOXYETHANOL					
1172	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE, see: 2-ETHOXYETHYL ACETATE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1185	ETHYLENEIMINE, INHIBITED	3.1	6.1	2WE		I
1040	ETHYLENE OXIDE, PURE or WITH NITROGEN	2.1	2.3	2PE		-
2983	ETHYLENE OXIDE and PROPYLENE OXIDE, MIXTURES, containing less than 30% ethylene oxide	3.1	6.1	2WE		I
1173	ETHYL ETHANOATE, see: ETHYL ACETATE					
1155	ETHYL ETHER, see: DIETHYL ETHER					
1649	ETHYL FLUID, see: MOTOR FUEL ANTI-KNOCK MIXTURES					
2453	ETHYL FLUORIDE	2.1		2WE		-
1190	ETHYL FORMATE	3.1		3YE		II
1191	2-ETHYL HEXALDEHYDE, see: OCTYL ALDEHYDES, flammable					
1191	2-ETHYLHEXANAL, see: OCTYL ALDEHYDES, flammable					
2276	2-ETHYLHEXYLAMINE	8	3	3W		II
2748	2-ETHYLHEXYL CHLOROFORMATE	6.1	8	3W		II
2122	2-ETHYLHEXYL PERDICARBONATE, see: DI-(2-ETHYLHEXYL) PERDICARBONATE					
2123						
2363	ETHYL HYDROSULPHIDE, see: ETHYL MERCAPTAN					
1192	ETHYL-2-HYDROXY PROPANOATE, see: ETHYL LACTATE					
2362	ETHYLIDENE DICHLORIDE, see: 1,1-DICHLOROETHANE					
1088	ETHYLIDENE DIETHYL ETHER, see: ACETAL					
1030	ETHYLIDENE DIFLUORIDE, see: 1,1-DIFLUOROETHANE					
2377	ETHYLIDENE DIMETHYL ETHER, see: 1,1-DIMETHOXYETHANE					
1030	ETHYLIDENE FLUORIDE, see: 1,1-DIFLUOROETHANE					
2332	ETHYLIDENE HYDROXYLAMINE, see: ACETALDEHYDE OXIME					
2481	ETHYL ISOCYANATE	3.1	6.1	3WE		I
1192	ETHYL LACTATE	3.2		3☒		III
2363	ETHYL MERCAPTAN	3.1	6.1	3WE		I
2277	ETHYL METHACRYLATE, inhibited	3.1		3☒E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1190	ETHYL METHANOATE, see: ETHYL FORMATE					
1039	ETHYL METHYL ETHER	2.1		2PE		
1193	ETHYL METHYL KETONE	3.1		2 Y E		II
2127	ETHYL METHYL KETONE PEROXIDE(S), not more than 60% in solution	5.2	1*	2WE		I
2550	ETHYL METHYL KETONE PEROXIDE(S), not more than 50% in solution, with not more than 10% available oxygen	5.2		2WE		I
2563	ETHYL METHYL KETONE PEROXIDE(S), not more than 50% in solution, with more than 10% available oxygen	5.2		2WE		I
3068	ETHYL METHYL KETONE PEROXIDE(S), not more than 40% in di-isobutyl acrylate with more than 8.2% available oxygen	5.2		2WE		I
2385	ETHYL-2-METHYL PROPANOATE, see: ETHYL-iso-BUTYRATE					
1194	ETHYL NITRITE SOLUTIONS	3.1	6.1	2YE		I
2524	ETHYL ORTHOFORMATE	3.2		2 S		III
2525	ETHYL OXALATE	6.1		3X		III
1155	ETHYL OXIDE, see: DIETHYL ETHER					
2272	ETHYLPHENYLAMINE, see: N-ETHYLANILINE					
2274	N-ETHYL-N-PHENYLBENZYLAMINE, see : N-ETHYL-N-BENZYLANILINE					
2435	ETHYLPHENYLDICHLOROSILANE	8		4XE		II
2300	5-ETHYL-2-PICOLINE, see: 2-METHYL-5-ETHYLPYRIDINE					
2386	1-ETHYL PIPERIDINE	3.1	6.1	3WE		II
2386	normal-ETHYL PIPERIDINE, see: 1-ETHYL PIPERIDINE					
1917	ETHYL PROPENOATE, see: ETHYL ACRYLATE					
1195	ETHYL PROPIONATE	3.1		3 Y E		II
1156	ETHYL PROPIONYL, see: DIETHYL KETONE					
2615	ETHYL PROPYL ETHER	3.1		3 Y E		II
1292	ETHYL SILICATE, see: TETRAETHYL SILICATE					
1594	ETHYL SULPHATE, see: DIETHYL SULPHATE					
2375	ETHYL SULPHIDE, see: DIETHYL SULPHIDE					
2571	ETHYL SULPHURIC ACID	8		2X		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

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Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2363	ETHYL SULPHYDRATE, see: ETHYL MERCAPTAN					
1611	ETHYL TETRAPHOSPHATE, see: HEXAETHYL TETRAPHOSPHATE					
2363	ETHYL THIOALCOHOL, see: ETHYL MERCAPTAN					
2375	ETHYLTHIOETHANE, see: DIETHYL SULPHIDE					
2754	ETHYL TOLUIDINES	6.1	3*	3X		II
1196	ETHYLTRICHLOROSILANE	3.1	8	4WE		II
1302	ETHYL VINYL ETHER, see: VINYL ETHYL ETHER					
1993	EUCALYPTUS OIL, see: FLAMMABLE LIQUIDS, N.O.S.					
(63)	EUROPIUM - 152m EUROPIUM - 152 EUROPIUM - 154 EUROPIUM - 155	7			Yes	-
1169	EXTRACTS, AROMATIC, LIQUID, lfp	3.1		2 Y E		II
1169	EXTRACTS, AROMATIC LIQUID, hfp	3.2		2 Y		III
1197	EXTRACTS, FLAVOURING, LIQUID, lfp	3.1		2 S E		II
1197	EXTRACTS, FLAVOURING, LIQUID, hfp	3.2		2 S		III
1373	FABRIC, containing animal or vegetable oil, see: FIBRES or FABRICS, ANIMAL or VEGETABLE, N.O.S., with animal or vegetable oil					
2846	FELT, BITUMENIZED, see: PYROPHORIC SOLIDS, N.O.S.					
1201	FERMENTATION AMYL ALCOHOL, see: FUSEL OIL					
1606	FERRIC ARSENATE	6.1		2Z	Yes	II
1607	FERRIC ARSENITE	6.1		2Z	Yes	II
1773	FERRIC CHLORIDE	8		2R		III
2582	FERRIC CHLORIDE, SOLUTION	8		2T		III
1466	FERRIC NITRATE	5.1		1 U		III
1323	FERROCERIUM	4.1		4 Z		II
1408	FERROSILICON, with 30% or more but less than 90% silicon	4.3	6.1	4Z		II
1608	FERROUS ARSENATE	6.1		2Z	Yes	II
2793	FERROUS METAL BORINGS, SHAVINGS, TURNINGS, or CUTTINGS, in a form liable to self-heatingsee: IRON SWARF					
1043	FERTILIZER AMMONIATING SOLUTION, with free ammonia	2.3	8	2PE		-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1373	FIBRES or FABRICS, ANIMAL or VEGETABLE, N.O.S, with animal or vegetable oil	4.2		1 Z		III
1263	FILLERS, liquid, see: PAINTS					
1324	FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap	4.1		1 Z		III
1324	FILM, NITROCELLULOSE BASE, old film	4.1		1 Z		III
1774	FIRE EXTINGUISHER CHARGES, CORROSIVE LIQUID	8		2X		II
1044	FIRE EXTINGUISHERS, with compressed or liquefied gas	2.2		1XE		-
2623	FIRELIGHTERS, SOLID, with flammable liquid	4.1		2 Y		II*
1584	FISH BERRY, see: COCCULUS					
2216	FISHMEAL, (FISHSCRAP) STABILIZED	9.2		2 Z		III
1374	FISHMEAL, (FISHSCRAP) UNSTABILIZED	4.2		1Z		II
1954	FLAMMABLE GASES, COMPRESSED OR LIQUEFIED, NON-TOXIC, N.O.S., see: COMPRESSED or LIQUEFIED GASES, N.O.S.					
1953	FLAMMABLE GASES, COMPRESSED or LIQUEFIED, TOXIC, N.O.S., see: COMPRESSED or LIQUEFIED GASES, TOXIC, N.O.S.					
1057	FLAMMABLE GAS FOR LIGHTERS, see: LIGHTERS FOR CIGARS, CIGARETTES, etc.,with flammable gas					
1142	FLAMMABLE LIQUID PREPARATIONS, N.O.S, lfp, immiscible with water	3.1		3 Y E		I*
1142	FLAMMABLE LIQUID PREPARATIONS, N.O.S, lfp, miscible with water	3.1		2 Y E		I*
1142	FLAMMABLE LIQUID PREPARATIONS, N.O.S, hfp, immiscible with water	3.2		3 Y		III
1142	FLAMMABLE LIQUID PREPARATIONS, N.O.S, hfp, miscible with water	3.2		2 S		III
1993	FLAMMABLE LIQUIDS, N.O.S., lfp, immiscible with water	3.1		3 Y E		I*
1993	FLAMMABLE LIQUIDS, N.O.S., lfp, miscible with water	3.1		2 Y E		I*
1993	FLAMMABLE LIQUIDS, N.O.S.,hfp, immiscible with water	3.2		3 Y		III
1993	FLAMMABLE LIQUIDS, N.O.S.,hfp, miscible with water	3.2		2 S		III
2924	FLAMMABLE LIQUIDS, CORROSIVE, N.O.S, lfp, react violently with water	3.1	8	4WE		I*
2924	FLAMMABLE LIQUIDS,CORROSIVE, N.O.S, lfp, immiscible with water	3.1	8	3WE		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2924	FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., lfp, miscible with water	3.1	8	2WE		I*
2924	FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., hfp, react violently with water	3.2	8	4WE		I*
2924	FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., hfp, immiscible with water	3.2	8	3W		I*
2924	FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., hfp, miscible with water	3.2	8	2W		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., lfp, toxic, immiscible with water	3.1	6.1	3WE		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., lfp, harmful, immiscible with water	3.1	6.1	3 <input checked="" type="checkbox"/> E		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., lfp, miscible with water	3.1	6.1	2WE		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., lfp, harmful, miscible with water	3.1	6.1	2 <input checked="" type="checkbox"/> E		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., hfp, toxic, immiscible with water	3.1	6.1	3WE		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., hfp, harmful, immiscible with water	3.2	6.1	3 <input checked="" type="checkbox"/>		III
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., hfp, toxic, miscible with water	3.2	6.1	2WE		I*
1992	FLAMMABLE LIQUIDS, TOXIC, N.O.S., hfp, harmful, miscible with water	3.2	6.1	2 <input checked="" type="checkbox"/>		III
1325	FLAMMABLE SOLIDS, N.O.S., react violently with water or when heated	4.1		2 <input checked="" type="checkbox"/>		I*
1325	FLAMMABLE SOLIDS, N.O.S., do not react violently with water or when heated	4.1		2 <input checked="" type="checkbox"/>		I*
2925	FLAMMABLE SOLIDS, CORROSIVE, N.O.S., react violently with water	4.1	8	4WE		I*
2925	FLAMMABLE SOLIDS, CORROSIVE, N.O.S., do not react violently with water	4.1	8	2W		I*
2926	FLAMMABLE SOLIDS, POISONOUS, N.O.S., toxic	4.1	6.1	2WE		I*
2926	FLAMMABLE SOLIDS, POISONOUS, N.O.S., harmful	4.1	6.1	2Y		I*
1350	FLOWERS OF SULPHUR, see: SULPHUR, fine grained powder					
2811	FLUOBORATES, N.O.S., see: POISONOUS SOLIDS, N.O.S.					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1775	FLUOBORIC ACID	8		2X		II
1790	FLUORIC ACID, see: HYDROFLUORIC ACID, SOLUTION					
2811	FLUORIDES, INORGANIC, N.O.S., see: POISONOUS SOLIDS, N.O.S.					
(9)	FLUORINE - 18	7			Yes	-
1045	FLUORINE, COMPRESSED	2.3	5.1	2PE		-
2190	FLUORINE MONOXIDE, see: OXYGEN DIFLUORIDE					
2642	FLUOROACETIC ACID	6.1		2X		I
2941	FLUOROANILINES	6.1		2W		III
2387	FLUOROBENZENE	3.1	6.1	3YE		II
2417	FLUOROFORMYL FLUORIDE, see: CARBONYL FLUORIDE					
1776	FLUOROPHOSPHORIC ACID, ANHYDROUS	8		2XE		II
2856	FLUOROSILICATES, N.O.S.	6.1		2X		III
1777	FLUOROSULPHONIC ACID	8		4WE		I
2388	FLUOROTOLUENES, lfp	3.1		3YE		II
2388	FLUOROTOLUENES, hfp	3.2		3Y		III
1778	FLUOSILICIC ACID	8		2X		II
1234	FORMAL, see: METHYLAL					
1198	FORMALDEHYDE SOLUTIONS, flammable	3.2	6.1	2SE		III
2209	FORMALDEHYDE SOLUTIONS, non-flammable	6.1		2T		III
1234	FORMALDEHYDE DIMETHYLACETAL, see: METHYLAL					
1198	FORMALIN, see: FORMALDEHYDE SOLUTIONS					
1109	FORMATE OF AMYL, see: AMYL FORMATES					
1779	FORMICACID	8	3*	2R		II
1190	FORMIC ACID ETHYL ESTER, see: ETHYL FORMATE					
1190	FORMIC ETHER, see: ETHYL FORMATE					
2607	2-FORMYL-3,4-DIHYDRO-2H-PYRAN, see: ACROLEIN DIMER, STABILIZED					
2265	FORMYL-DIMETHYLAMINE, see: N,N-DIMETHYLFORMAMIDE					
1375	FUEL, PYROPHORIC, N.O.S.	4.2		4WE		I
1863	FUEL, AVIATION, turbine engine	3.2		3 ☒		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1780	FUMARYL CHLORIDE	8		2P		II
1560	FUMING LIQUID ARSENIC, see: ARSENIC TRICHLORIDE					
2927	FUNGICIDES, LIQUID, CORROSIVE, N.O.S., see: POISONOUS LIQUIDS, CORROSIVE, N.O.S.					
2928	FUNGICIDES, SOLID, CORROSIVE, N.O.S., see: POISONOUS SOLIDS, CORROSIVE, N.O.S.					
2902	FUNGICIDES, LIQUID, TOXIC, N.O.S., see : PESTICIDES, LIQUID, TOXIC, N.O.S.					
2588	FUNGICIDES, SOLID, TOXIC, N.O.S., see : PESTICIDES, SOLID, TOXIC, N.O.S.					
2389	FURAN	3.1		3WE		I
2526	2-FURANMETHYLAMINE, see: FURFURYLAMINE					
1199	FURFURAL	3.2	6.1	2W		III
1199	FURFURALDEHYDE, see: FURFURAL					
2874	FURFURYL ALCOHOL	6.1		2R		III
2526	FURFURYLAMINE	3.2	6.1	2P		III
2526	alpha-FURFURYLAMINE, see: FURFURYLAMINE					
1201	FUSEL OIL, lfp	3.1		3 <input checked="" type="checkbox"/> E		II
1201	FUSEL OIL, hfp	3.2		3 <input checked="" type="checkbox"/>		III
(64)	GADOLINIUM - 153 GADOLINIUM - 159	7			Yes	-
(31)	GALLIUM - 72	7			Yes	-
2803	GALLIUM, metal	8		1 <input checked="" type="checkbox"/>		III
2037	GAS CARTRIDGES WITH FLAMMABLE GAS, see: RECEPTACLES, SMALL WITH FLAMMABLE GAS, without dispersion device, not refillable					
1864	GAS DRIPS, hydrocarbon	3.1		3 <input checked="" type="checkbox"/> E		I*
1202	GAS OIL	3.2		3 <input checked="" type="checkbox"/>		III
1203	GASOLINE	3.1		3 <input checked="" type="checkbox"/> E		II
2192	GERMANE	2.3	2.1	2PE		-
(32)	GERMANIUM - 71	7			Yes	-
2192	GERMANIUM HYDRIDE, see: GERMANE					
2689	GLYCEROL-alpha-MONOCHLOROHYDRIN	6.1		2R		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1204	GLYCERYL TRINITRATE, SOLUTION, IN ALCOHOL, with not more than 1% glyceryl trinitrate	3.1		2SE		II
3064	GLYCERYL TRINITRATE, SOLUTION IN ALCOHOL, with more than 1% but not more than 5% glyceryl trinitrate	3.1		2SE		II
2622	GLYCIDAL, see: GLYCIDALDEHYDE					
2622	GLYCIDALDEHYDE	3.2	6.1	2P		III
1135	GLYCOL CHLOROHYDRIN, see: 2-CHLOROETHANOL					
1184	GLYCOL DICHLORIDE, see: ETHYLENE DICHLORIDE					
2252	GLYCOL DIMETHYL ETHER, see: 1,2-DIMETHOXYETHANE					
(79)	GOLD - 193 GOLD - 196 GOLD - 198 GOLD - 199	7			Yes	-
1928	GRIGNARD SOLUTION, see: METHYL MAGNESIUM BROMIDE IN ETHYL ETHER					
1467	GUANIDINE NITRATE	5.1		1 S		III
1205	GUTTA PERCHA, SOLUTION, hfp	3.2		3 Y		III
1205	GUTTA PERCHA, solution, lfp	3.1		3 Y E		II
(72)	HAFNIUM - 181	7			Yes	-
2545	HAFNIUM POWDER, DRY, Particle size between 3 and 53 micrometres (mechanically produced) or between 10 and 840 micrometres (chemically produced)	4.2		4Y		II
1326	HAFNIUM POWDER, WETTED, with not less than 25% water (a visible excess of water must be present). Particle size less than 53 micrometres (mechanically produced) or less than 840 micrometres (chemically produced).	4.1		1 Z		II
1610	HALOGENATED IRRITATING LIQUIDS, N.O.S.	6.1		2X		I*
1957	HEAVY HYDROGEN, see: DEUTERIUM					
1046	HELIUM, COMPRESSED	2.2		2 U		-
1963	HELIUM, REFRIGERATED LIQUID	2.2		2R		-
2330	HENDECANE, see: UNDECANE					
3056	HEPTALDEHYDE	3.2		3 Y		III
1206	HEPTANES	3.1		3 Y E		II
1110	2-HEPTANONE, see: AMYL METHYL KETONE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2710	4-HEPTANONE, see: BUTYRONE					
2287	iso-HEPTENE	3.1		3 <input checked="" type="checkbox"/> E		II
2278	normal-HEPTENE	3.1		3 <input checked="" type="checkbox"/> E		II
1206	HEPTYL HYDRIDE, see: HEPTANES					
-	HERBICIDES,, see: PESTICIDES ENTRIES					
2661	HEXACHLOROACETONE	6.1		2X		II
2729	HEXACHLOROBENZENE	6.1		1 <input checked="" type="checkbox"/>		III
2279	HEXACHLOROBUTADIENE	6.1		2X		III
2279	1,3-HEXACHLOROBUTADIENE, see: HEXACHLOROBUTADIENE					
2646	HEXACHLOROCYCLOPENTADIENE	6.1		2X		I
2875	HEXACHLOROPHENE	6.1		1 <input checked="" type="checkbox"/>		III
1781	HEXADECYL TRICHLOROSILANE	8		4XE		II
2458	HEXADIENE	3.1		3 <input checked="" type="checkbox"/> E		II
1611	HEXAETHYL TETRAPHOSPHATE	6.1		2X	Yes	I*
1612	HEXAETHYL TETRAPHOSPHATE, AND COMPRESSED GAS MIXTURES	2.3		2X		-
2420	HEXAFLUROACETONE	2.3		4WE		-
2552	HEXAFLUROACETONE HYDRATE	6.1		2X		II
2193	HEXAFLUROETHANE	2.2		2RE		-
1782	HEXAFLUROPHOSPHORIC ACID	8		2XE		II
2420	HEXAFLURO-2-PROPANONE, see: HEXAFLUROACETONE					
1858	HEXAFLUROPROPYLENE	2.2		2XE		-
2357	HEXAHYDROANILINE, see: CYCLOHEXYLAMINE					
1145	HEXAHYDROBENZENE, see: CYCLOHEXANE					
2617	HEXAHYDROCRESOL, see: METHYL CYCLOHEXANOLS					
2617	HEXAHYDROMETHYL PHENOL, see: METHYL CYCLOHEXANOLS					
2401	HEXAHYDROPYRIDINE, see: PIPERIDINE					
2296	HEXAHYDROTOLUENE, see: METHYL CYCLOHEXANE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2263	HEXAHYDROXYLENE, see: DIMETHYLCYCLOHEXANES					
1207	HEXALDEHYDE	3.2		3 <input checked="" type="checkbox"/>		III
2243	HEXALIN ACETATE, see: CYCLOHEXYL ACETATE					
1145	HEXAMETHYLENE, see: CYCLOHEXANE					
2280	HEXAMETHYLENEDIAMINE, SOLID	8		2R		III
1783	HEXAMETHYLENEDIAMINE, SOLUTION	8	6.1	2R		II
2281	HEXAMETHYLENE DIISOCYANATE	6.1		3X		II
2493	HEXAMETHYLENEIMINE	3.1	8	3WE		II
1328	HEXAMETHYLENE TETRAMINE, see: HEXAMINE					
2165	3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETRAOXOCYCLONONANE, see: 3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETROXONANE					
2165	3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETROXONANE, technically pure	5.2	1*	2WE		I
2166	3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETROXONANE, not more than 52% with inert solid	5.2		2YE		II
2167	3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETROXONANE, not more than 52% in solution	5.2		2WE		II
1328	HEXAMINE	4.1		1 <input checked="" type="checkbox"/>		III
1145	HEXANAPHTHENE, see: CYCLOHEXANE					
2280	1,6-HEXANEDIAMINE, solid, see: HEXAMETHYLENEDIAMINE					
1783	1,6-HEXANEDIAMINE, solution, see: HEXAMETHYLENEDIAMINE					
1208	HEXANES	3.1		3 <input checked="" type="checkbox"/> E		II
2829	HEXANOIC ACID, see: CAPROIC ACID					
2282	HEXANOLS	3.2		3 <input checked="" type="checkbox"/>		III
2370	HEX-1-ENE	3.1		3 <input checked="" type="checkbox"/> E		II
2288	iso-HEXENE	3.1		3 <input checked="" type="checkbox"/> E		II
2370	1-HEXENE, see: HEX-1-ENE					
1245	HEXONE, see: METHYL iso-BUTYL KETONE					
1233	HEXYL ACETATES	3.2		3 <input checked="" type="checkbox"/>		III
2282	HEXYL ALCOHOL, see: HEXANOLS					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2370	alpha-HEXYLENE, see: HEX-1-ENE					
2288	iso-HEXYLENE, see: iso-HEXENE					
1208	HEXYL HYDRIDE, see: HEXANES					
2282	HEXYLIC ALCOHOLS, see: HEXANOLS					
1784	HEXYL TRICHLOROSILANE	8		4XE		II
(67)	HOLMIUM - 166	7			Yes	-
2029	HYDRAZINE, ANHYDROUS or HYDRAZINE AQUEOUS SOLUTIONS, with more than 64% hydrazine by mass	3.2	6.1,8	2PE	Yes	I
-	HYDRAZINE BASE, see: HYDRAZINE					
-	HYDRAZINE COMPOUNDS, N.O.S., see : POISONOUS LIQUIDS, N.O.S. or POISONOUS SOLIDS, N.O.S.					
2030	HYDRAZINE HYDRATE, or HYDRAZINE AQUEOUS SOLUTIONS with not more than 64% HYDRAZINE by mass	8	6.1	2P	Yes	II
2572	HYDRAZINOBENZENE, see: PHENYLHYDRAZINE					
1409	HYDRIDES, METAL, N.O.S.	4.3		4W		I
1787	HYDRIODIC ACID	8		2R		II
2197	HYDRIODIC ACID, ANHYDROUS, see: HYDROGEN IODIDE					
1788	HYDROBROMIC ACID	8		2R		II
1964	HYDROCARBON GASES, COMPRESSED, N.O.S., or HYDROCARBON GASES MIXTURES, COMPRESSED, N.O.S.	2.1		2 S E		-
1965	HYDROCARBON GASES, LIQUEFIED, N.O.S., or HYDROCARBON GASES MIXTURES, LIQUEFIED, N.O.S.	2.1		2WE		-
-	HYDROCARBON GASES with HIGH METHANE CONTENT, see : METHANE and MIXTURES.					
-	HYDROCARBON GASES with ETHYLENE, see : ETHYLENE					
-	HYDROCARBON GASES with ETHANE, see : ETHANE					
1271	HYDROCARBON LIQUID, see: PETROLEUM SPIRIT					
-	HYDROCARBON LIQUIDS, see : UN 1270 PETROLEUM FUEL UN 1271 PETROLEUM SPIRIT UN 1300 TURPENTINE SUBSTITUTE					
1789	HYDROCHLORIC ACID	8		2R		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

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Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1613	HYDROCYANIC ACID, AQUEOUS SOLUTION with not more than 20% of hydrogen cyanide	6.1		2WE	Yes	I
1051	HYDROCYANIC ACID, see: HYDROGEN CYANIDE					
1614						
1775	HYDROFLUOBORIC ACID, see: FLUOBORIC ACID					
1790	HYDROFLUORIC ACID, SOLUTION	8	6.1	4WE	Yes	I*
1786	HYDROFLUORIC ACID and SULPHURIC ACID MIXTURES	8	6.1	4WE	Yes	I
1778	HYDROFLUOSILICIC ACID, see: FLUOSILICIC ACID					
(1)	HYDROGEN - 3	7			Yes	-
1049	HYDROGEN, COMPRESSED	2.1		2 S E		-
1966	HYDROGEN, REFRIGERATED LIQUID	2.1		2WE		-
2676	HYDROGEN ANTIMONIDE, see: STIBINE					
2188	HYDROGEN ARSENIDE, see: ARSINE					
1048	HYDROGEN BROMIDE, ANHYDROUS	2.3	8	2RE		-
1788	HYDROGEN BROMIDE, SOLUTION, see: HYDROBROMIC ACID, SOLUTION					
1779	HYDROGEN CARBOXYLIC ACID, see: FORMIC ACID					
1050	HYDROGEN CHLORIDE, ANHYDROUS	2.3	8	2RE		-
2186	HYDROGEN CHLORIDE, REFRIGERATED LIQUID	2.3	8	2RE		-
1789	HYDROGEN CHLORIDE, SOLUTION, see: HYDROCHLORIC ACID, SOLUTION					
1051	HYDROGEN CYANIDE, ANHYDROUS, STABILIZED	6.1	3	2WE	Yes	I
1614	HYDROGEN CYANIDE, ANHYDROUS, STABILIZED, absorbed in a porous inert material	6.1	3	2WE		I
1052	HYDROGEN FLUORIDE, ANHYDROUS	8	6.1	4WE		I
1790	HYDROGEN FLUORIDE, SOLUTION, see: HYDROFLUORIC ACID, SOLUTION					
2197	HYDROGEN IODIDE, ANHYDROUS	2.3	8	2RE		-
1787	HYDROGEN IODIDE, SOLUTION, see: HYDRIODIC ACID, SOLUTION					
2034	HYDROGEN and METHANE MIXTURES	2.1		2 S E		-
2984	HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS with not less than 8%, but less than 20% hydrogen peroxide stabilized as necessary	5.1		2P		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2014	HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS with not less than 20%, but not more than 60% hydrogen peroxide stabilize as necessary	5.1	8	2P		II
2015	HYDROGEN PEROXIDE STABILIZED, or HYDROGEN PEROXIDE AQUEOUS SOLUTIONS STABILIZED, with more than 60% hydrogen peroxide	5.1	8	2PE		I
1511	HYDROGEN PEROXIDE, SOLID, see: UREA HYDROGEN PEROXIDE					
2199	HYDROGEN PHOSPHIDE, see: PHOSPHINE					
2202	HYDROGEN SELENIDE, ANHYDROUS	2.3	2.1	2PE		-
2203	HYDROGEN SILICIDE, see: SILANE					
1053	HYDROGEN SULPHIDE, LIQUEFIED	2.1	2.3	2WE		-
2662	HYDROQUINONE	6.1		2Z		III
2202	HYDROSELENIC ACID, ANHYDROUS, see: HYDROGEN SELENIDE, ANHYDROUS					
1778	HYDROSILICOFLUORIC ACID, see: FLUOSILICIC ACID					
2621	3-HYDROXY-BUTAN-2-ONE, see: ACETYL METHYL CARBINOL					
1312	2-HYDROXYCAMPHANE, see: BORNEOL					
2261	HYDROXYDIMETHYLBENZENES, see: XYLENOLS					
3035	3-(2-HYDROXYETHOXY)-4-PYRROLIDINYL BENZENEDIAZONIUM ZINC CHLORIDE	4.1		2WE		II
2491	2-HYDROXYETHYLAMINE, or 2-HYDROXYETHYLAMINE SOLUTIONS, see: ETHANOLAMINE or ETHANOLAMINE SOLUTIONS					
1148	4-HYDROXY-2-KETO-4-METHYLPENTANE, see: DIACETONE ALCOHOL					
2865	HYDROXYLAMINE SULPHATE	8		2R		III
1791	HYPOCHLORITE SOLUTIONS, with more than 5% available chlorine	8		2R		II*
2792	IGNITER FOR AIRCRAFT THRUST DEVICE, for assisted take-off	4.1		2WE		II
2269	3,3-IMINOBISPROPYLAMINE, see: DIPROPYLENE TRIAMINE					
1584	INDIAN BERRY, see: COCCULUS, solid					
1287	INDIA RUBBER SOLUTION, see: RUBBER SOLUTION					
(49)	INDIUM - 113m INDIUM - 114m INDIUM - 115m	7			Yes	-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2814	INFECTIOUS SUBSTANCES, AFFECTING HUMANS	6.2		2XE		-
2900	INFECTIOUS SUBSTANCES, AFFECTING ANIMALS ONLY	6.2		2XE		-
1210	INK, PRINTERS, lfp, immiscible in water	3.1		3 Y E		II
1210	INK, printers, hfp, immiscible in water	3.2		3 Y		III
1210	INK, printers, lfp, miscible in water	3.1		2 Y E		II
1210	INK, printers, hfp, miscible in water	3.2		2 S		III
1968	INSECTICIDE GASES, N.O.S., non-flammable	2.2		2RE		
1968	INSECTICIDE GASES, N.O.S., flammable	2.1		2WE		
1967	INSECTICIDE GASES, TOXIC, N.O.S, flammable	2.3	2.1	2WE		
1967	INSECTICIDE GASES, TOXIC, N.O.S, non-flammable	2.3		2XE		
1759	IODINE, see: CORROSIVE SOLIDS, N.O.S.					
(53)	IODINE - 125 IODINE - 126 IODINE - 129 IODINE - 131 IODINE - 132, IODINE - 133 IODINE - 134 IODINE - 135	7			Yes	-
1792	IODINE MONOCHLORIDE	8		2PE		II
2495	IODINE PENTAFLUORIDE	5.1	6.1,8	4WE		I
2390	2-IODOBUTANE	3.1		2 Y E		II
2391	iodo-METHYLPROPANES	3.1		2 Y E		II
2392	IODOPROPANES, lfp	3.1		2 Y E		II
2392	IODOPROPANES, hfp	3.2		2 Y		III
2391	IODOTRIMETHYLMETHANE, see: IODO-METHYLPROPANES					
(77)	IRIDIUM - 190 IRIDIUM - 192 IRIDIUM - 194	7			Yes	-
1994	IRON CARBONYL, see: IRON PENTACARBONYL					
1773	IRON CHLORIDE, see: FERRIC CHLORIDE					
(26)	IRON - 52 IRON - 55 IRON - 59	7			Yes	-
1376	IRON OXIDE, SPENT	4.2		4Y		III
1994	IRON PENTACARBONYL	6.1	3	2WE		I
1773	IRON PERCHLORIDE, see: FERRIC CHLORIDE					
1773	IRON SESQUICHLORIDE, see: FERRIC CHLORIDE					
1376	IRON SPONGE, SPENT, see: IRON OXIDE, SPENT					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2793	IRON SWarf, e.g borings, cuttings, drillings, filings, shavings, turnings of ferrous metals in a form liable to self heating	4.2		4 Y		III
1773	IRON TRICHLORIDE, see: FERRIC CHLORIDE					
3080	ISOCYANATES, N.O.S. or ISOCYANATE SOLUTIONS, N.O.S., flash point not less than 23°C and not more than 60.5°C and boiling point less than 300°C	6.1	3			II
2207	ISOCYANATES, N.O.S. or ISOCYANATE SOLUTIONS, N.O.S., boiling point not less than 300°C	6.1		2WE	Yes	III
2478	ISOCYANATES, N.O.S. or ISOCYANATE SOLUTIONS, N.O.S., flashpoint less than 23°C c.c.	3.1	6.1	3WE		II
2206	ISOCYANATES N.O.S or ISOCYANATE SOLUTIONS N.O.S, boiling point less than 300°C, flashpoint not less than 23°C	6.1	3*	2WE		II
2285	ISOCYANATOBENZOTRIFLUORIDES	6.1		2X		6A3
2289	ISOPHORONEDIAMINE	8		2R		III
2290	ISOPHORONE DIISOCYANATE	6.1		3X		II
1218	ISOPRENE, INHIBITED	3.1		3 Y E		I
2907	ISOSORBIDE DINITRATE MIXTURE, not less than 60% lactose, mannose, starch or calcium hydrogen phosphate	4.1		2Z		II
1327	KAPOK, dry, see: HAY					
1223	KEROSENE	3.2		3 Y		III
1090	KETONE PROPANE, see: ACETONE					
1224	KETONES, LIQUID, N.O.S, lfp, immiscible in water	3.1	6.1*	3 Y E		I*
1224	KETONES, LIQUID, N.O.S, lfp, miscible in water	3.1	6.1*	2 Y E		I*
1224	KETONES, LIQUID, N.O.S, hfp, immiscible in water	3.2	6.1*	3 Y		II*
1224	KETONES, LIQUID, N.O.S, hfp, miscible in water	3.2	6.1*	2 S		II*
1090	KETOPROPANE, see: ACETONE					
1585	KING'S GREEN, see: COPPER ACETOARSENITE					
1056	KRYPTON, COMPRESSED	2.2		2 T		-
1970	KRYPTON, REFRIGERATED LIQUID	2.2		2RE		-
(36)	KRYPTON - 85m KRYPTON - 85 KRYPTON - 87	7			Yes	-
1263	LACQUER BASE, see: PAINTS					
2557	LACQUER CHIPS, PLASTICIZING SUBSTANCE, see: NITROCELLULOSE WITH PLASTICIZING SUBSTANCE, not less than 18% plasticizing substance by mass and not more than 12.6% nitrogen, by dry mass					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1263	LACQUERS, see: PAINTS					
(57)	LANTHANUM - 140	7			Yes	-
2124	LAUROYL PEROXIDE, technically pure	5.2		2Y		II
2893	LAUROYL PEROXIDE, not more than 42% stable dispersion in water	5.2		2Y		II
1616	LEAD ACETATE	6.1		2Z		III
1649	LEAD ALKYLs, N.O.S., see: MOTOR FUEL ANTI-KNOCK MIXTURES					
1617	LEAD ARSENATES	6.1		2Z	Yes	II
1618	LEAD ARSENITES	6.1		2Z	Yes	II
2291	LEAD COMPOUNDS, SOLUBLE, N.O.S.	6.1		2Z		III
1620	LEAD CYANIDE	6.1		4X	Yes	II
1479	LEAD DICHROMATE, see : OXIDISING SUBSTANCES, N.O.S.					
1872	LEAD DIOXIDE	5.1	6.1	2Z		II
1794	LEAD DROSS, see: LEAD SULPHATE, with more than 3% free acid					
(82)	LEAD - 210 LEAD - 212	7			Yes	-
1469	LEAD NITRATE	5.1	6.1	2Y		II
1470	LEAD PERCHLORATE	5.1	6.1	2Y		II
1872	LEAD PEROXIDE, see: LEAD DIOXIDE					
2989	LEAD PHOSPHITE, DIBASIC	4.1		1Z		II
2989	LEAD PHOSPHITE, see : LEAD PHOSPHITE DIBASIC					
1794	LEAD SULPHATE, with more than 3% free acid	8	6.1	2X		II
1649	LEAD TETRAETHYL, see: MOTOR FUEL ANTI-KNOCK MIXTURES					
1649	LEAD TETRAMETHYL, see : MOTOR FUEL ANTI-KNOCK MIXTURES					
2990	LIFE SAVING APPLIANCES, SELF-INFLATING	9.2		2 <input checked="" type="checkbox"/>		III
3072	LIFE SAVING APPLIANCES, NOT SELF-INFLATING, containing dangerous goods as equipment. see: LIFE SAVING APPLIANCES, SELF INFLATING					
1323	LIGHTER FLINTS, see: FERROCERIUM					
1057	LIGHTERS FOR CIGARS, CIGARETTES, etc., with flammable gas or FLAMMABLE GAS IN LIGHTERS	2.1		2 <input checked="" type="checkbox"/>		-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.




Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1271	LIGROIN, see: PETROLEUM SPIRIT					
2052	LIMONENE, inactive, see: DIPENTENE					
1972	LIQUEFIED NATURAL GAS, REFRIGERATED, see: METHANE or NATURAL GAS, REFRIGERATED					
1058	LIQUEFIED non-flammable gases, charged with nitrogen, carbon dioxide or air	2.2		2R		-
1075	LIQUEFIED PETROLEUM GAS	2.1		2WE		
1415	LITHIUM, metal	4.3		4W		II
2445	LITHIUM ALKYLs	4.2	4.3	4WE		I
1410	LITHIUM ALUMINIUM HYDRIDE	4.3		4W		I
1411	LITHIUM ALUMINIUM HYDRIDE, ETHEREAL	4.3	3	4WE		I
1412	LITHIUM AMIDE	4.3		4WE		II
1415	LITHIUM BATTERIES, BATTERIES, DRY, CONTAINING LITHIUM					
1413	LITHIUM BOROHYDRIDE	4.3		4WE		I
2830	LITHIUM FERROSILICON	4.3		4W		II
2811	LITHIUM FLUORIDE, see: POISONOUS SOLIDS, N.O.S.					
1414	LITHIUM HYDRIDE	4.3		4W		I
2805	LITHIUM HYDRIDE, FUSED SOLID	4.3		4W		II
2679	LITHIUM HYDROXIDE, SOLUTION	8		2R		II
2680	LITHIUM HYDROXIDE MONOHYDRATE	8		2R		II
1471	LITHIUM HYPOCHLORITE DRY, or LITHIUM HYPOCHLORITE MIXTURES	5.1		2PE		II
2722	LITHIUM NITRATE	5.1		1S		III
2806	LITHIUM NITRIDE	4.3		4W		I
1472	LITHIUM PEROXIDE	5.1		2W		II
1417	LITHIUM SILICON	4.3		4Y		II
1621	LONDON PURPLE	6.1		2X		II
(71)	LUTETIUM - 177	7			Yes	-
1824	LYE, see: SODIUM HYDROXIDE					
1271	LYTHENE, see: PETROLEUM SPIRIT					
(12)	MAGNESIUM - 28	7			Yes	-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1869	MAGNESIUM or MAGNESIUM ALLOYS, with more than 50% magnesium in pellets, turnings or ribbons	4.1		4 		III
3053	MAGNESIUM ALKYLs	4.2	4.3	4WE		I
2950	MAGNESIUM, GRANULES, COATED, particle size not less than 149 micrometres	4.3		4Y		III
1418	MAGNESIUM POWDER and MAGNESIUM ALLOYS POWDERS	4.3	4.2	4Y		II
1419	MAGNESIUM ALUMINIUM PHOSPHIDE	4.3	6.1	4WE	Yes	I
1622	MAGNESIUM ARSENATE	6.1		2Z	Yes	II
1473	MAGNESIUM BROMATE	5.1		1YE		II
2723	MAGNESIUM CHLORATE	5.1		1SE		II
2004	MAGNESIUM DIAMIDE	4.2	4.3	4WE		II
3053	MAGNESIUM DIETHYL, see: MAGNESIUM ALKYLs					
2005	MAGNESIUM DIPHENYL	4.2		4WE		I
2853	MAGNESIUM FLUROSILICATE, solid	6.1		1Z		III
2010	MAGNESIUM HYDRIDE	4.3		4Y		I
1474	MAGNESIUM NITRATE	5.1		1 		III
1475	MAGNESIUM PERCHLORATE	5.1		1Y		II
1476	MAGNESIUM PEROXIDE	5.1		1Y		II
2011	MAGNESIUM PHOSPHIDE	4.3	6.1	4WE	Yes	I
2624	MAGNESIUM SILICIDE	4.3		4Y		II
2853	MAGNESIUM SILICOFLUORIDE, see: MAGNESIUM FLUROSILICATE					
2215	MALEIC ANHYDRIDE	8		2X		III
2647	MALONONITRILE	6.1		2X	Yes	II
2210	MANEB, or MANEB PREPARATION(S) with not less than 60% Maneb	4.2	4.3	1  E		III
2968	MANEB, or MANEB PREPARATION(S), stabilized against self heating	4.3		4X		III
2210	MANGANESE ETHYLENE-1,2-BIS-DITHIOCARBAMATE, see: MANEB					
2210	MANGANESE ETHYLENE-bis-DITHIOCARBAMATE, see: MANEB					
(25)	MANGANESE - 52 MANGANESE - 54 MANGANESE - 56	7			Yes	-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2724	MANGANESE NITRATE	5.1		1S		III
1330	MANGANESE RESINATE	4.1		1Z		III
2254	MATCHES, FUSEE	4.1		1Y		III
1944	MATCHES, SAFETY	4.1		1Z		III
1331	MATCHES, "STRIKE ANYWHERE"	4.1		1Z		III
1945	MATCHES, WAX "VESTA"	4.1		1Z		III
1386	MEAL, oily, see : SEED CAKE with more than 1.5% oil and not more than 11% moisture					
1851	MEDICINES, N.O.S.	9.2				
1193	MEK, see: ETHYL METHYL KETONE					
2127	MEKP, see: ETHYL METHYL KETONE PEROXIDE(S)					
2125	para-MENTHANE HYDROPEROXIDE	5.2		2W		I
1228	MERCAPTANS or MERCAPTAN MIXTURES, LIQUID, N.O.S, flammable, toxic, flashpoint less than 23°C	3.1	6.1	3WE		II
3071	MERCAPTANS, or MERCAPTAN MIXTURES, LIQUID, N.O.S, toxic, flammable, flashpoint not less than 23°C	6.1	3	3W		II
1940	MERCAPTOACETIC ACID, see: THIOGLYCOLIC ACID					
1629	MERCURIC ACETATE, see: MERCURY ACETATE					
1623	MERCURIC ARSENATE	6.1		2X	Yes	II
1634	MERCURIC BROMIDE, see: MERCURY BROMIDES					
1624	MERCURIC CHLORIDE	6.1		2X	Yes	II
1636	MERCURIC CYANIDE, see: MERCURY CYANIDE					
1625	MERCURIC NITRATE	6.1		2X	Yes	II
1642	MERCURIC OXYCYANIDE, see: MERCURY OXYCYANIDE					
1626	MERCURIC POTASSIUM CYANIDE	6.1		4X	Yes	I
1645	MERCURIC SULPHATE	6.1		2X	Yes	II
1639	MERCUROL, see: MERCURY NUCLEATE					
1629	MERCUROUS ACETATE, see: MERCURY ACETATE					
1634	MERCUROUS BROMIDE, see: MERCURY BROMIDES					
1627	MERCUROUS NITRATE	6.1		2Z	Yes	II
1628	MERCUROUS SULPHATE	6.1		2Z	Yes	II
2809	MERCURY	8		2Z		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1629	MERCURY ACETATE	6.1		2X	Yes	II
2024	MERCURY ALKYL, LIQUID, see: MERCURY COMPOUNDS, LIQUID, N.O.S.					
2025	MERCURY ALKYL, SOLID, see: MERCURY COMPOUNDS, SOLID, N.O.S.					
1630	MERCURY AMMONIUM CHLORIDE	6.1		2X	Yes	II
1631	MERCURY BENZOATE	6.1		2X	Yes	II
1624	MERCURY BICHLORIDE, see: MERCURIC CHLORIDE					
1633	MERCURY BISULPHATE	6.1		2X	Yes	II
1634	MERCURY BROMIDES	6.1		2X	Yes	II
2024	MERCURY COMPOUNDS, LIQUID, N.O.S.	6.1		2X	Yes	I*
2025	MERCURY COMPOUNDS, SOLID, N.O.S.	6.1		2X	Yes	I*
1636	MERCURY CYANIDE	6.1		4X	Yes	II
1637	MERCURY GLUCONATE	6.1		2X	Yes	II
1638	MERCURY IODIDE	6.1		2X	Yes	II
1638	MERCURY IODIDE	6.1		2X	Yes	II
(80)	MERCURY - 197m MERCURY - 197 MERCURY - 203	7			Yes	-
1639	MERCURY NUCLEATE	6.1		2X		II
1640	MERCURY OLEATE	6.1		2X		II
1641	MERCURY OXIDE	6.1		2Z		II
1642	MERCURY OXYCYANIDE, DESENSITIZED	6.1		2WE	Yes	II
1626	MERCURY POTASSIUM CYANIDE, see: MERCURIC POTASSIUM CYANIDE					
1643	MERCURY POTASSIUM IODIDE	6.1		2X	Yes	II
1644	MERCURY SALICYLATE	6.1		2Z		II
1646	MERCURY THIOCYANATE	6.1		2Z		II
2325	MESITYLENE, see: 1,3,5-TRIMETHYLBENZENE					
1229	MESITYL OXIDE	3.2		3W		III
1156	METACETONE, see: DIETHYL KETONE					
2003	METAL ALKYL, N.O.S.	4.2	4.3	4WE		I
3049	METAL ALKYL HALIDES, N.O.S.	4.2		4WE		I
3050	METAL ALKYL HYDRIDES, N.O.S.	4.2		4WE		I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1332	METALDEHYDE	4.1	6.1	1 Z		III
2396	METHACRALDEHYDE	3.1	6.1	3WE		II
2396	METHACRYLALDEHYDE, see: METHACRALDEHYDE					
2531	METHACRYLIC ACID, INHIBITED	8	6.1	3X		II
3079	METHACRYLONITRILE, INHIBITED	3.1	6.1			
2614	METHALLYL ALCOHOL	3.2	6.1	2P		III
1198	METHANAL, see: FORMALDEHYDE SOLUTIONS, flammable					
2209	METHANAL, see: FORMALDEHYDE SOLUTIONS, non-flammable					
1972	METHANE REFRIGERATED LIQUID or NATURAL GAS REFRIGERATED LIQUID, with a high methane content	2.1		2WE		
1971	METHANE COMPRESSED or NATURAL GAS COMPRESSED, with a high methane content	2.1		2 S E		
1164	METHANETHIOMETHANE, see: DIMETHYL SULPHIDE					
1230	METHANOL	3.1	6.1	2SE		II
1328	METHENAMINE, see: HEXAMINE					
2708	3-METHOXY-1-ACETOXYBUTANE, see: BUTOXYL					
2431	ortho-METHOXYANILINE, see: ortho-ANISIDINE					
2222	METHOXYBENZENE, see: ANISOLE					
2350	1-METHOXYBUTANE, see: BUTYL METHYL ETHER					
2708	3-METHOXYBUTYL ACETATE, see: BUTOXYL					
1039	METHOXYETHANE, see: ETHYL METHYL ETHER					
1188	2-METHOXYETHANOL, see: ETHYLENE GLYCOL MONOMETHYL ETHER					
2605	METHOXYMETHYL ISOCYANATE	3.1	6.1	3XE		I
2293	4-METHOXY-4-METHYL-PENTAN-2-ONE	3.2		3Y		III
2293	4-METHOXY-4-METHYL-2-PENTANONE, see: 4-METHOXY-4-METHYL-PENTAN-2-ONE					
2612	METHOXY NITRO BENZENE, see : NITROANISOLE					
2612	1-METHOXYPROPANE, see: METHYL PROPYL ETHER					
1231	METHYL ACETATE	3.1		2 S E		II
1848	METHYL ACETIC ACID, see: PROPIONIC ACID					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1232	METHYL ACETONE	3.1		2WE		II
1060	METHYL ACETYLENE and PROPADIENE MIXTURES, STABILIZED	2.1		2WE		-
2396	alpha-METHYLACROLEIN, see: METHACRALDEHYDE					
1143	beta-METHYLACROLEIN, see: CROTONALDEHYDE					
1919	METHYL ACRYLATE, INHIBITED	3.1	6.1	3WE		II
1234	METHYLAL	3.1		2 ☒ E		II
1230	METHYL ALCOHOL, see: METHANOL					
2614	METHYL ALLYL ALCOHOL, see: METHALLYL ALCOHOL					
2554	METHYL ALLYL CHLORIDE	3.1		3WE		II
3052	METHYL ALUMINIUM SESQUIBROMIDE, see: ALUMINIUM ALKYL HALIDES					
3052	METHYL ALUMINIUM SESQUICHLORIDE, see: ALUMINIUM ALKYL HALIDES					
1061	METHYLAMINE, ANHYDROUS	2.1	2.3	2PE		-
1235	METHYLAMINE, AQUEOUS SOLUTION	3.1	8	2PE		II
1233	METHYLAMYL ACETATE, see: HEXYL ACETATES					
2053	METHYL AMYL ALCOHOL, see: METHYL iso-BUTYL CARBINOL and HEXANOLS					
1110	METHYL AMYL KETONE, see: AMYL METHYL KETONE					
2294	N-METHYLANILINE	6.1		3X		III
2297	METHYLANONE, see: METHYL CYCLOHEXANONE					
1170	METHYLATED SPIRIT, see: ETHANOL OR ETHANOL SOLUTIONS					
1294	METHYL BENZENE, see: TOLUENE					
2938	METHYL BENZOATE	6.1		3 ☒		III
1294	METHYLBENZOL, see: TOLUENE					
2937	alpha-METHYLBENZYL ALCOHOL	6.1		3 ☒		III
2416	METHYL BORATE, see: TRIMETHYL BORATE					
1062	METHYL BROMIDE	2.3		2XE		-
1581	METHYL BROMIDE and CHLOROPICRIN MIXTURES, see: CHLOROPICRIN and METHYL BROMIDE MIXTURES					
1647	METHYL BROMIDE and ETHYLENE DIBROMIDE, MIXTURES, LIQUID	6.1		2XE		I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class of Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2643	METHYL BROMOACETATE	6.1		2X		II
1610	METHYL BROMOACETONE, see: HALOGENATED IRRITATING LIQUIDS					
1218	2-METHYL-1,3-BUTADIENE, see: ISOPRENE, INHIBITED					
1218	3-METHYL-1,3-BUTADIENE, see: ISOPRENE, INHIBITED					
1265	2-METHYL BUTANE, see: PENTANES					
2397	3-METHYL BUTAN-2-ONE	3.1		3 ☑ E		II
2397	3-METHYL-2-BUTANONE, see: 3-METHYL BUTAN-2-ONE					
2459	2-METHYL 1-BUTENE	3.1		3 ☑ E		I
2561	3-METHYL 1-BUTENE	3.1		3 ☑ E		I
2460	2-METHYL 2-BUTENE	3.1		3 ☑ E		II
1229	METHYL iso-BUTENYL KETONE, see: MESITYL OXIDE					
2227	2-METHYL BUTYLACRYLATE, see: normal-BUTYL METHACRYLATE					
2945	N-METHYLBUTYLAMINE	3.1		2PE		II
2053	METHYL iso-BUTYL CARBINOL	3.2		3 ☑		III
1233	METHYL iso-BUTYL CARBINOL ACETATE, see: HEXYLACETATES					
2398	METHYL-tertiary-BUTYL ETHER	3.1		3 ☑ E		II
1245	METHYL iso-BUTYL KETONE	3.1		3 ☑ E		II
2126	METHYL iso-BUTYL KETONE PEROXIDE, see: iso-BUTYL METHYL KETONE PEROXIDE					
1237	METHYL BUTYRATE	3.1		3 ☑ E		II
1161	METHYL CARBONATE, see: DIMETHYL CARBONATE					
1188	METHYL "CELLOSOLVE", see: ETHYLENE GLYCOL MONOMETHYL ETHER					
1189	METHYL "CELLOSOLVE" ACETATE, see: ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE					
1063	METHYL CHLORIDE	2.1	2.3	2WE		-
1912	METHYL CHLORIDE and METHYLENE CHLORIDE MIXTURES	2.1	2.3	2WE		-
1582	METHYL CHLORIDE and CHLOROPICRIN MIXTURES, see: CHLOROPICRIN and METHYL CHLORIDE MIXTURES					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2295	METHYL CHLOROACETATE	6.1	3	2W		II
2238	METHYLCHLOROBENZENES, see: CHLOROTOLUENES(ortho-, meta-, para-)					
1238	METHYL CHLOROCARBONATE, see: METHYL CHLOROFORMATE					
2295	METHYL CHLOROETHANOATE, see: METHYL CHLOROACETATE					
1238	METHYL CHLOROFORMATE	3.1	6.1,8	3WE		I
1239	METHYLCHLOROMETHYL ETHER	3.1		3WE		II
2765	METHYLCHLOROPHENOXY ACETIC ACID, see: PESTICIDES - PHENOXY, SOLID, TOXIC, N.O.S.					
2933	METHYL-2-CHLOROPROPIONATE	3.2		2Y		III
2534	METHYL CHLOROSILANE	2.1	8,4.3	4WE		
1648	METHYL CYANIDE	3.1	6.1	2WE		II
2296	METHYL CYCLOHEXANE	3.1		3 <input checked="" type="checkbox"/> E		II
2617	METHYL CYCLOHEXANOLS, flammable	3.2		3 <input checked="" type="checkbox"/>		III
2297	METHYL CYCLOHEXANONE	3.2		3Y		III
3046	METHYLCYCLOHEXANONE PEROXIDE(S), not more than 67% in solution	5.2		2WE		I
2298	METHYL CYCLOPENTANE	3.1		3 <input checked="" type="checkbox"/> E		II
2299	METHYL DICHLOROACETATE	6.1		2X		III
1242	METHYLDICHLOROSILANE	3.1	8,4.3	4WE		I
2038	METHYLDINITROBENZENE, see: DINITROTOLUENES					
1598	2-METHYL-4,6-DINITROPHENOL, see: 4,6-DINITRO- ortho-CRESOL					
2381	METHYL DISULPHIDE, see: DIMETHYL DISULPHIDE					
2381	METHYLDITHIOMETHANE, see: DIMETHYL DISULPHIDE					
2489	METHYLENE BIS(PHENYLENE DIISOCYANATE), see: DIPHENYLMETHANE DI-iso-CYANATE					
2664	METHYLENE BROMIDE, see: DIBROMOMETHANE					
1593	METHYLENE CHLORIDE, see: DICHLOROMETHANE					
1887	METHYLENE CHLOROBROMIDE, see: BROMOCHLOROMETHANE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.




Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2647	METHYLENE CYANIDE, see: MALONONITRILE					
2651	P,P'-METHYLENE DIANILINE, see: 4,4'-DIAMINODIPHENYL METHANE					
2664	METHYLENE DIBROMIDE, see: DIBROMOMETHANE					
1234	METHYLENE DIMETHYL ETHER, see: METHYLAL					
1033	METHYL ETHER, see: DIMETHYL ETHER					
1120	METHYLETHYLCARBINOL, see: BUTANOLS, hfp					
1039	METHYL ETHYL ETHER, see: ETHYL METHYL ETHER					
2459	1-METHYL 1-ETHYL ETHYLENE, see: 2-METHYL 1-BUTENE					
1193	METHYL ETHYL KETONE, see: ETHYL METHYL KETONE					
2127	METHYL ETHYL KETONE PEROXIDE(S), see: ETHYL METHYL KETONE PEROXIDE(S)					
2550						
2563						
2300	2-METHYL-5-ETHYLPYRIDINE	6.1		3X		III
2454	METHYL FLUORIDE	2.1		2WE		-
2388	METHYLFLUOROBENZENES (ortho-, meta-, para-), see: FLUOROTOLUENES					
1243	METHYL FORMATE	3.1		2SE		I
2301	2-METHYLFURAN	3.1	6.1	3YE		II
1188	METHYL GLYCOL, see: ETHYLENE GLYCOL MONOMETHYL ETHER					
1262	2-METHYL HEPTANE, see: OCTANE					
3023	2-METHYLHEPTANETHIOL-2, see: tertiary-OCTYLMERCAPTAN					
2271	5-METHYL-3-HEPTANONE, see: ETHYL AMYL KETONE					
2302	5-METHYLHEXAN-2-ONE, see also AMYL METHYL KETONE	3.2		3Y		III
2302	5-METHYL-2-HEXANONE, see: 5-METHYLHEXAN-2-ONE					
1244	METHYLHYDRAZINE	3.1	6.1.8	2WE		I
2644	METHYL IODIDE	6.1		2XE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2302	METHYL ISOAMYL KETONE, see: 5-METHYLHEXAN-2-ONE					
2480	METHYL ISOCYANATE or METHYL ISOCYANATE SOLUTIONS	3.1	6.1	3WE		I
2480	METHYL ISONITRILE, see: METHYL ISOCYANATE or METHYL ISOCYANATE SOLUTIONS					
2477	METHYL ISOTHIOCYANATE	3.1	6.1	2XE		II
1928	METHYL MAGNESIUM BROMIDE IN ETHYL ETHER	4.2	4.3	4WE		I
1064	METHYLMERCAPTAN	2.1	2.3	2WE		-
2785	METHYLMERCAPTOPROPIONALDEHYDE, see: THIA-4-PENTANAL					
1247	METHYL METHACRYLATE, MONOMER, INHIBITED	3.1		3  E		II
2535	METHYLMORPHOLINE	3.2	8	2PE		II
2477	METHYL MUSTARD OIL, see: METHYL ISOTHIOCYANATE					
2455	METHYL NITRITE	2.1		3WE		-
2446	4-METHYL-2-NITROPHENOL, see: NITROCRESOLS					
2275	3-METHYLOL-PENTANE, see: 2-ETHYLBUTANOL					
2606	METHYL ORTHOSILICATE	3.1	6.1	3Y		I
2461	METHYLPENTADIENE	3.1		3  E		II
1208	METHYLPENTANES, see: HEXANES					
2560	2-METHYLPENTAN-2-OL	3.2		3 		III
2053	4-METHYLPENTAN-2-OL, see: METHYL iso-BUTYL CARBINOL					
1245	4-METHYL-2-PENTANONE, see: METHYL iso-BUTYL KETONE					
1229	4-METHYL-3-PENTEN-2-ONE, see: MESITYL OXIDE					
1233	4-METHYL PENTYL-2-ACETATE, see: HEXYL ACETATE					
2437	METHYLPHENYLDICHLOROSILANE	8	3	4XE		II
2222	METHYL PHENYL ETHER, see: ANISOLE					
2709	2-METHYL-2-PHENYL PROPANE, see: BUTYL BENZENES					
2399	1-METHYLPYPERIDINE	3.1		2WE		II
2399	N-METHYLPYPERIDINE, see: 1-METHYLPYPERIDINE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2284	2-METHYLPROPANE NITRILE, see: iso-BUTYRONITRILE					
1212	2-METHYL PROPAN-1-OL, see: iso-BUTANOLS					
1120	2-METHYL PROPAN-2-OL, see: BUTANOLS, lfp					
2395	2-METHYL PROPANOYL CHLORIDE, see: iso-BUTYRYL CHLORIDE					
2396	2-METHYLPROPEN-1-AL, see: METHACRALDEHYDE					
2614	2-METHYL-2-PROPEN-1-OL, see: METHALLYL ALCOHOL					
1246	METHYL-iso-PROPENYL KETONE, INHIBITED	3.1		3WE		II
1248	METHYL PROPIONATE	3.1		3 Y E		II
2527	METHYLPROPYL ACRYLATE, see: iso-BUTYL ACRYLATE, INHIBITED					
2046	METHYL PROPYL BENZENE, see: para-CYMENES					
2528	2-METHYL PROPYL iso-BUTYRATE, see: iso-BUTYL-iso-BUTYRATE					
2612	METHYL PROPYL ETHER	3.1		3YE		II
1249	METHYL PROPYL KETONE	3.1		3 Y E		II
2397	METHYL-iso-PROPYL KETONE, see: 3-METHYL BUTAN-2-ONE					
2313	2-METHYL PYRIDINE, see: PICOLINES					
2313	3-METHYL PYRIDINE, see: PICOLINES					
2313	4-METHYL PYRIDINE, see: PICOLINES					
2810	METHYL SALICYLATE, see: POISONOUS LIQUIDS, N.O.S.					
2303	alpha-METHYLSTYRENE, see: iso-PROPENYLBENZENE					
2618	METHYLSTYRENES, (ortho-, meta-, para-), see: VINYL TOLUENES					
1164	METHYL SULPHIDE, see: DIMETHYL SULPHIDE					
2536	METHYLTETRAHYDROFURAN	3.1		2 S E		II
2477	METHYL THIOCARBONIMIDE, see: METHYL ISOTHIOCYANATE					
2533	METHYL TRICHLOROACETATE	6.1		2 Z		III
1250	METHYLTRICHLOROSILANE	3.1	8	4WE		II
2367	alpha-METHYL VALERALDEHYDE	3.2		3YE		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2400	METHYL-iso-VALERATE	3.1		3 <input checked="" type="checkbox"/> E		II
2403	1-METHYL VINYL ACETATE, see: iso-PROPENYL ACETATE					
2618	METHYLVINYLBENZENES, see: VINYL TOLUENES					
1251	METHYL VINYL KETONE	3.1		2PE		II
1328	METRAMINE, see: HEXAMINE					
2053	MIBC, see: METHYL iso-BUTYL CARBINOL					
2126	MIBKP, see: iso-BUTYL METHYL KETONE PEROXIDE					
1733	MINERAL BUTTER, see: ANTIMONY TRICHLORIDE, solid					
1300	MINERAL SPIRITS, see: TURPENTINE SUBSTITUTE					
1300	MINERAL THINNER, see: TURPENTINE SUBSTITUTE					
1300	MINERAL TURPENTINE, see: TURPENTINE SUBSTITUTE					
1662	MIRBANE OIL, see: NITROBENZENE					
1333	MISCHMETAL, see: CERIUM, CRUDE					
1796	MIXED ACID, see: NITRATING ACID MIXTURES					
1826	MIXED ACID, SPENT, see: NITRATING ACID MIXTURES, SPENT					
(42)	MOLYBDENUM - 99	7			Yes	-
2508	MOLYBDENUM PENTACHLORIDE	8		2X		III
2514	MONOBROMOBENZENE, see: BROMOBENZENE					
1750	MONOCHLOROACETIC ACID, LIQUID, see: CHLOROACETIC ACID, LIQUID					
1751	MONOCHLOROACETIC ACID, SOLID, see: CHLOROACETIC ACID, SOLID					
1695	MONOCHLOROACETONE, see: CHLOROACETONE, STABILIZED					
1134	MONOCHLOROBENZENE, see: CHLOROBENZENE					
1134	MONOCHLOROBENZOL, see: CHLOROBENZENE					
1018	MONOCHLORODIFLUOROMETHANE, see: CHLORODIFLUOROMETHANE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1973	MONOCHLORODIFLUOROMETHANE and MONOCHLOROPENTAFLUOROETHANE MIXTURE, with a fixed boiling point containing about 49% monochlorodifluoromethane, see: CHLORODIFLUOROMETHANE and CHLOROPENTAFLUOROETHANE MIXTURE with a fixed boiling point containing about 49% of monochlorodifluoromethane, see: CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUOROETHANE, with a fixed boiling point containing about 49% of chlorodifluoromethane					
1974	MONOCHLORODIFLUOROMONOBROMOMETHANE, see: CHLORODIFLUOROBROMOMETHANE					
1020	MONOCHLOROPENTAFLUOROETHANE, see: CHLOROPENTAFLUOROETHANE					
1021	MONOCHLOROTETRAFLUOROETHANE, see: CHLOROTETRAFLUOROETHANE					
1022	MONOCHLOROTRIFLUOROMETHANE, see: CHLOROTRIFLUOROMETHANE					
2491	MONOETHANOLAMINE, see: ETHANOLAMINE or ETHANOLAMINE SOLUTIONS					
1036	MONOETHYLAMINE, see: ETHYLAMINE					
2270	MONOETHYLAMINE SOLUTION, see: ETHYLAMINE SOLUTION					
1061	MONOMETHYLAMINE, ANHYDROUS, see: METHYLAMINE, ANHYDROUS					
1235	MONOMETHYLAMINE, AQUEOUS SOLUTION, see: METHYLAMINE, AQUEOUS SOLUTION					
2294	MONOMETHYLANILINE, see: N-METHYLANILINE					
1277	MONOPROPYLAMINE, see: PROPYLAMINE					
2054	MORPHOLINE	3.2	6.1	2P		III
1585	MOSS GREEN, see: COPPER ACETOARSENITE					
1270	MOTOR FUEL, N.O.S., see: PETROLEUM FUEL					
1649	MOTOR FUEL ANTI-KNOCK MIXTURES	6.1	3*	2WE	Yes	I
1203	MOTOR SPIRIT, see: PETROL					
1249	MPK, see: METHYL PROPYL KETONE					
1789	MURIATIC ACID, see: HYDROCHLORIC ACID					
1256	NAPHTHA, solvent	3.1		3WE		II
1255	NAPHTHA, petroleum	3.1		3 <input checked="" type="checkbox"/> E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2553	NAPHTHA, see: NAPHTHA SOLVENT					
1255	NAPHTHA DISTILLATE, see: NAPHTHA, petroleum					
2304	NAPHTHALENE, MOLTEN	4.1		2X	Yes	III
1300	NAPHTHA, V.M. AND P., see: TURPENTINE SUBSTITUTE					
2811	NAPHTHOLS, see: POISONOUS SOLIDS, N.O.S.					
2077	NAPHTHYLAMINE (alpha)	6.1		2X	Yes	III
1650	NAPHTHYLAMINE (beta)	6.1		4X	Yes	II
1651	NAPHTHYLTHIOUREA	6.1		2Z	Yes	II
1651	alpha-NAPHTHYLTHIOUREA, see: NAPHTHYLTHIOUREA					
1652	NAPHTHYLUREA	6.1		2Z		II
1851	NARCOTICS, N.O.S., see: MEDICINES					
1971	NATURAL GASES COMPRESSED, with a high methane content, see: METHANE COMPRESSED or NATURAL GAS COMPRESSED, with a high methane content					
1972	NATURAL GASES REFRIGERATED LIQUID, with a high methane content, see: METHANE REFRIGERATED LIQUID or NATURAL GAS REFRIGERATED LIQUID, with a high methane content					
1257	NATURAL GASOLINE	3.1		3WE		II
1324	NEGATIVE FILM, NITROCELLULOSE BASED, see: FILMS, NITROCELLULOSE BASE					
	NEMATOCIDES, SOLID or LIQUID, see: PESTICIDES ENTRIES					
(60)	NEODYMIUM - 147 NEODYMIUM - 149	7			Yes	-
1465	NEODYMIUM NITRATE, see: DIDYMIUM NITRATE					
1465	NEODYMIUM NITRATE and PRASEODYMIUM NITRATE MIXTURE, see: DIDYMIUM NITRATE					
2457	NEOHEXANE, see: DIMETHYLBUTANE					
1065	NEON, COMPRESSED	2.2		2 		-
1913	NEON, REFRIGERATED LIQUID	2.2		2RE		-
2044	NEOPENTANE, see: 2,2-DIMETHYLPROPANE					
2612	NEOTHYL, see: METHYL PROPYL ETHER					
(93)	NEPTUNIUM - 237 NEPTUNIUM - 239	7			Yes	-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1259	NICKEL CARBONYL	3.1	6.1	4WE		I
2881	NICKEL CATALYST, DRY	4.2		4 <input checked="" type="checkbox"/>		I
1378	NICKEL CATALYST WETTED, finely divided, activated or spent, with not less than 40% of water or other suitable liquid, by mass	4.2		2 <input checked="" type="checkbox"/>		II
1653	NICKEL CYANIDE	6.1		4X	Yes	II
(28)	NICKEL - 59 NICKEL - 63 NICKEL - 65	7			Yes	-
2725	NICKEL NITRATE	5.1		1Y		III
2726	NICKEL NITRITE	5.1		1Y		III
1259	NICKEL TETRACARBONYL, see: NICKEL CARBONYL					
1654	NICOTINE	6.1		2X	Yes	I
1655	NICOTINE COMPOUNDS N.O.S., or, NICOTINE PREPARATIONS, N.O.S.	6.1		2X		I*
1656	NICOTINE HYDROCHLORIDE or NICOTINE HYDROCHLORIDE SOLUTION	6.1		2X		II
1657	NICOTINE SALICYLATE	6.1		2X		II
1658	NICOTINE SULPHATE SOLID, or NICOTINE SULPHATE SOLUTION	6.1		2X		II
1659	NICOTINE TARTRATE	6.1		2X		II
(41)	NIOBIUM - 93m NIOBIUM - 95 NIOBIUM - 97	7			Yes	-
1477	NITRATES, INORGANIC, N.O.S.	5.1		1 <input checked="" type="checkbox"/>		II
1498	NITRATE of SODIUM and POTASH MIXTURE, see: SODIUM NITRATE					
1796	NITRATING ACID MIXTURES	8	5.1*	4WE	Yes	I*
1826	NITRATING ACID MIXTURES, SPENT	8	5.1*	2P	Yes	I*
2031	NITRIC ACID, other than red fuming, all concentrations	8	5.1*	2PE		I*
2032	NITRIC ACID, RED FUMING	8	5.1, 6.1	2PE		I
1660	NITRIC OXIDE	2.3	5.1	2RE		-
1975	NITRIC OXIDE and NITROGEN TETROXIDE MIXTURES	2.3	5.1	2RE		-
2627	NITRITES, INORGANIC, N.O.S.	5.1		2WE		II
1661	NITROANILINES, (ortho-, meta-, para-)	6.1		2X		II
2730	NITROANISOLE	6.1		2Z		III
1662	NITROBENZENE	6.1		2X		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2305	NITROBENZENESULPHONIC ACIDS, (ortho-, meta-, para-)	8		2R		II
1662	NITROBENZOL, see: NITROBENZENE					
2306	NITROBENZOTRIFLUORIDES	6.1		2X		II
2306	3-NITROBENZOTRIFLUORIDE, see: NITROBENZOTRIFLUORIDES					
2306	meta-NITROBENZOTRIFLUORIDE, see: NITROBENZOTRIFLUORIDES					
2732	NITROBROMOBENZENE	6.1		2X		III
2556	NITROCELLULOSE WITH ALCOHOL, not less than 25% alcohol by mass, and not more than 12.6% nitrogen, by dry mass	4.1		2 <input checked="" type="checkbox"/> E		I
2557	NITROCELLULOSE WITH PLASTICIZING SUBSTANCE, not less than 18% plasticizing substance, by mass, and not more than 12.6% nitrogen, by dry mass	4.1		2 <input checked="" type="checkbox"/> E		I
2555	NITROCELLULOSE WITH WATER, not less than 25% water by mass	4.1		1 <input checked="" type="checkbox"/> E		I
2060	NITROCELLULOSE SOLUTIONS, FLAMMABLE, with not more than 12.6% nitrogen by mass and not more than 55% nitrocellulose, flashpoint not less than 23°C but not more than 61°C	3.2		2 <input checked="" type="checkbox"/>		III
2059	NITROCELLULOSE SOLUTIONS, FLAMMABLE, with not more than 12.6% nitrogen by mass and not more than 55% nitrocellulose, flashpoint less than 23°C	3.1		2 <input checked="" type="checkbox"/> E		II
2307	3-NITRO-4-CHLORO-BENZO-TRIFLUORIDE	6.1		2X		II
2446	2-NITRO-para-CRESOL, see: NITROCRESOLS					
2446	NITROCRESOLS	6.1		2X		III
2842	NITROETHANE	3.2	6.1	2 <input checked="" type="checkbox"/> E		III
1066	NITROGEN, COMPRESSED	2.2		2 <input type="checkbox"/>		-
1977	NITROGEN, REFRIGERATED LIQUID	2.2		2RE		-
1067	NITROGEN DIOXIDE	2.3	5.1,8	2RE		-
1067	NITROGEN PEROXIDE, see: NITROGEN DIOXIDE					
2421	NITROGEN SESQUIOXIDE, see: NITROGEN TRIOXIDE					
2451	NITROGEN TRIFLUORIDE	2.3	5.1,8	2PE		-
2421	NITROGEN TRIOXIDE	2.3	5.1,8	2RE		-
1204	NITROGLYCERINE SOLUTION, IN ALCOHOL, see: GLYCERYL TRINITRATE, SOLUTION IN					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
3064	ALCOHOL					
1336	NITROGUANIDINE, WETTED, with not less than 20% of water by mass	4.1		1 <input checked="" type="checkbox"/> E		I
1798	NITROHYDROCHLORIC ACID	8	5.1	2R		I
1403	NITROLIM, with more than 0.1% of calcium carbide, see: CALCIUM CYANAMIDE, with more than 0.1% calcium carbide					
1261	NITROMETHANE	3.2	6.1	2 <input checked="" type="checkbox"/> E		III
1798	NITROMURIATIC ACID, see: NITROHYDROCHLORIC ACID					
2538	NITRONAPHTHALENE	4.1	6.1*	1 <input checked="" type="checkbox"/>		III
1663	NITROPHENOLS, (ortho-, meta-, para-)	6.1		2X	Yes	III
2608	1-NITROPROPANE, see: NITROPROPANES					
2608	2-NITROPROPANE, see: NITROPROPANES					
2608	NITROPROPANES	3.2	6.1	2 <input checked="" type="checkbox"/>		III
1602	para-NITROSODIETHYLANILINE, see: DYES N.O.S or DYE INTERMEDIATES N.O.S, poisonous					
1369	para-NITROSODIMETHYLANILINE, see: DIMETHYL-para-NITROSOANILINE					
1337	NITROSTARCH, WETTED, with not less than 30% of water by mass	4.1		1 <input checked="" type="checkbox"/> E		I
1069	NITROSYL CHLORIDE	2.3	8	2RE		-
2308	NITROSYLSULPHURIC ACID	8	5.1	4WE		II
1664	NITROTOLUENES, (ortho-, meta-, para-,)	6.1		2X		II
2660	NITROTOLUIDINES (mono)	6.1		2Z		III
1580	NITROTRICHLOROMETHANE, see: CHLOROPICRIN					
2306	meta-NITROTRIFLUOROMETHYL-BENZENE, see: NITROBENZOTRIFLUORIDES					
1194	NITROUS ETHER, see: ETHYL NITRITE SOLUTIONS					
1070	NITROUS OXIDE, COMPRESSED	2.2	5.1	2R		-
2201	NITROUS OXIDE, REFRIGERATED LIQUID	2.2	5.1	2RE		-
1665	NITROXYLENES, (ortho-, meta-, para-)	6.1		2X		II
1361	NON-ACTIVATED CARBON, of animal or vegetable origin, see: CARBON animal or vegetable origin					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1361	NON-ACTIVATED CHARCOAL, of animal or vegetable origin, see: CARBON animal or vegetable origin					
1920	NONANE	3.2		3 Y		III
2128	NONANOYL PEROXIDE, see: DI-iso-NONANOYL PEROXIDE and DI-normal-NONANOYL PEROXIDE					
2130						
1799	NONYL TRICHLOROSILANE	8		4XE		II
2811	VUX VOMICA, see : POISONOUS SOLIDS, N.O.S.					
1325	OAKUM, see : FLAMMABLE SOLIDS, N.O.S.					
1800	OCTADECYL TRICHLOROSILANE	8		2X		II
2309	OCTADIENE, lfp	3.1		3 Y E		II
2309	OCTADIENE, hfp	3.2		3 Y		III
2422	OCTAFLUOROBUT-2-ENE	2.2		2RE		-
1976	OCTAFLUOROCYCLOBUTANE	2.2		2RE		-
2424	OCTAFLUOROPROPANE	2.2		2RE		-
1262	OCTANE	3.1		3 Y E		II
1262	iso-OCTANE, see: OCTANE					
2271	3-OCTANONE, see: ETHYL AMYL KETONE					
2129	normal-OCTANOYL PEROXIDE, see: DI-normal-OCTANOYL PEROXIDE					
1216	iso-OCTENE	3.1		3 Y E		II
2129	OCTOYL PEROXIDE, see: DI-normal-OCTANOYL PEROXIDE					
1191	OCTYL ALDEHYDES, flammable	3.2		3 Y		III
3023	tertiary-OCTYLMERCAPTAN	6.1	3	3WE		II
1801	OCTYL TRICHLOROSILANE	8		4XE		II
1386	OIL CAKE, see : SEED CAKE, with more than 1.5% oil and more than 11 % moisture					
2217	OIL CAKE, see : SEED CAKE, with not more than 1.5% and not more than 11% moisture					
1071	OIL GAS	2.1	2.3	2SE		-
1299	OIL OF TURPENTINE, see: TURPENTINE					
1831	OLEUM, see: SULPHURIC ACID, FUMING					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1556	ORGANIC COMPOUNDS OF ARSENIC, LIQUID, N.O.S., see: ARSENIC COMPOUNDS, LIQUID, N.O.S.					
2255	ORGANIC PEROXIDES SAMPLES, N.O.S.	5.2		2WE		I
2756	ORGANIC PEROXIDES, MIXTURES	5.2		2WE		I*
2899	ORGANIC PEROXIDES, TRIAL QUANTITIES, N.O.S.	5.2		2WE		I*
-	ORGANOPHOSPHATES, see: PESTICIDES - ORGANOPHOSPHORUS					
2788	ORGANOTIN COMPOUNDS, N.O.S.	6.1		3XE		I*
(76)	OSMIUM - 185 OSMIUM - 191m OSMIUM - 191 OSMIUM - 193	7			Yes	-
2471	OSMIUM TETROXIDE	6.1		2X		I
2449	OXALATES, water soluble	6.1		2X		III
1479	OXIDIZING SUBSTANCES, N.O.S.	5.1	6.1*	1WE		II
3085	OXIDIZING SUBSTANCES, SOLID, CORROSIVE, N.O.S.	5.1	8			I*
3087	OXIDIZING SUBSTANCES, SOLID, POISONOUS, N.O.S.	5.1	6.1			I*
1040	OXIRANE, see: ETHYLENE OXIDE, pure or with nitrogen					
2621	3-OXY-2-BUTANONE, see: ACETYL METHYL CARBINOL					
2244	OXYCYCLOPENTANE, see: CYCLOPENTANOL					
1072	OXYGEN, COMPRESSED	2.2	5.1	2 S		-
1073	OXYGEN, REFRIGERATED LIQUID	2.2	5.1	2PE		-
1014	OXYGEN and CARBON DIOXIDE MIXTURES, see: CARBON DIOXIDE and OXYGEN MIXTURES					
2190	OXYGEN DIFLUORIDE, COMPRESSED	2.3	5.1	2PE		-
2190	OXYGEN FLUORIDE, see: OXYGEN DIFLUORIDE					
1198	OXYMETHYLENE, see: FORMALDEHYDE SOLUTIONS, flammable					
1663	1-OXY-4-NITROBENZENE, see: NITROPHENOLS					
2686	beta-OXYTRIETHYLAMINE, see: DIETHYLAMINOETHANOL					
1300	PAINTERS NAPHTHA, see: TURPENTINE SUBSTITUTE					
1263	PAINTS, etc, flammable liquid, hfp, immiscible with water	3.2		3 Y		III
1263	PAINTS, etc, flammable liquid, hfp, miscible with water	3.2		2 S		III
1263	PAINTS, etc, flammable liquid, lfp, immiscible with water	3.1		3 Y E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1263	PAINTS, etc, flammable liquid, lfp, miscible with water	3.1		2 Y E		II
3066	PAINTS, etc, corrosive, immiscible with water	8		3X		I*
3066	PAINTS, etc, corrosive, miscible with water	8		2R		I*
(46)	PALLADIUM - 103 PALLADIUM - 109	7			Yes	
1379	PAPER, UNSATURATED OIL TREATED, incompletely dried (carbon paper)	4.2		1 Z		III
1264	PARACETALDEHYDE, see: PARALDEHYDE					
2213	PARAFORMALDEHYDE	4.1		1Z		III
1264	PARALDEHYDE	3.2		2SE		III
2052	Di-PARAMENTHA-1,8-DIENE, see: DIPENTENE					
-	PARATHION, and PARATHION MIXTURES, see: PESTICIDES ENTRIES					
-	PARATHION METHYL, see: PESTICIDES ENTRIES					
1104	PEAR OIL, see: AMYL ACETATES					
2130	PELARGONYL PEROXIDE, see: DI-normal-NONANOYL PEROXIDE					
1380	PENTABORANE	4.2	6.1	3WE		I
1104	PENT-ACETATE, see: AMYL ACETATES					
1669	PENTACHLOROETHANE	6.1		2Z	Yes	II
2020	PENTACHLOROPHENOL, see: CHLOROPHENOLS, SOLIDS					
1669	PENTALIN, see: PENTACHLOROETHANE					
1146	PENTAMETHYLENE, see: CYCLOPENTANE					
2401	PENTAMETHYLENE AMINE, see: PIPERIDINE					
2286	PENTAMETHYLHEPTANE	3.2		3 Y		III
2058	PENTANAL, see: VALERALDEHYDE					
2310	PENTAN-2,4-DIONE, see: 2,4-PENTANEDIONE					
1265	PENTANES	3.1		3 Y E		I
2310	2,4-PENTANEDIONE	3.2	6.1	2 S		III
1111	PENTANETHIOL, see: AMYL MERCAPTAN					
1105	PENTANOL, see: AMYL ALCOHOLS					
1105	3-PENTANOL, see: AMYL ALCOHOLS					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1249	2-PENTANONE, see: METHYL PROPYL KETONE					
1156	3-PENTANONE, see: DIETHYL KETONE					
1108	1-PENTENE	3.1		3 Y E		I
2371	iso-PENTENES	3.1		3 Y E		I
2705	1-PENTOL	8		3WE		II
1106	PENTYLAMINE, see: AMYLAMINE					
2620	PENTYL BUTANOATES, see: AMYL BUTYRATES					
2620	PENTYL BUTYRATES, see: AMYL BUTYRATES					
-	PERACETIC ACID, see: PEROXYACETIC ACID					
2131	PEROXYACETIC ACID, not more than 43% in a mixture with at least 5% water, at least 35% acetic acid and not more than 6% hydrogen peroxide, with stabilizer	5.2	8,3*	2W		I
3045	PEROXYACETIC ACID, not more than 16% in a mixture with at least 39% water, at least 15% acetic acid, not more than 24% hydrogen peroxide, with stabilizer	5.2	8,3*	2W		I
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1		2WE		II
1802	PERCHLORIC ACID, with not more than 50% acid by mass	8	5.1	2P		II
1873	PERCHLORIC ACID, with more than 50% but not more than 72% acid, by mass	5.1	8	2P		I
2729	PERCHLOROBENZENE, see: HEXACHLOROBENZENE					
2646	PERCHLOROCYCLOPENTADIENE, see: HEXACHLOROCYCLOPENTADIENE					
1897	PERCHLOROETHYLENE, see: TETRACHLOROETHYLENE					
1670	PERCHLOROMETHYLMERCAPTAN	6.1		2X	Yes	I
3083	PERCHLORYL FLUORIDE	2.3	5.1			
1955	PERCHLORYL FLUORIDE	2.3	5.1	2WE		
1266	PERFUMERY PRODUCTS, with flammable solvents, lfp	3.1		2 S E		II
1266	PERFUMERY PRODUCTS, with flammable solvents, hfp	3.2		2 S		III
1482	PERMANGANATES, INORGANIC, N.O.S. (except ammonium permanganate)	5.1		1Y		II
1483	PEROXIDES, INORGANIC, N.O.S.	5.1		2X		II
2899	PEROXIDES, ORGANIC, SAMPLES, see: ORGANIC PEROXIDES					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2135	PEROXYDISUCCINIC ACID, see: DISUCCINIC ACID PEROXIDE					
2962						
3021	PESTICIDES, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
2903	PESTICIDES, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2902	PESTICIDES, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2588	PESTICIDES, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
3048	PESTICIDES - ALUMINIUM PHOSPHIDE BASED, SEE : ALUMINIUM PHOSPHIDE PESTICIDES					
2760	PESTICIDES - ARSENICAL, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
2993	PESTICIDES - ARSENICAL, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2994	PESTICIDES - ARSENICAL, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2759	PESTICIDES - ARSENICAL, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2770	PESTICIDES - BENZOIC DERIVATIVE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flashpoint less than 23°C	3.1	6.1	3WE or 2WE		I*
3003	PESTICIDES - BENZOIC DERIVATIVE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3004	PESTICIDES - BENZOIC DERIVATIVE, LIQUID, TOXIC, N.O.S.	6.1		3WE or 2WE		I*
2769	PESTICIDES - BENZOIC DERIVATIVE, SOLID, TOXIC, N.O.S.	6.1		2WE		I*
2782	PESTICIDES - BIPYRIDILUM, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3015	PESTICIDES - BIPYRIDILUM, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3016	PESTICIDES - BIPYRIDILUM, LIQUID, TOXIC, N.O.S.	6.1		3WE or 2WE		I*
2781	PESTICIDES - BIPYRIDILUM, SOLID, TOXIC, N.O.S.	6.1		2WE		I*
2758	PESTICIDES - CARBAMATE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
2991	PESTICIDES - CARBAMATE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2992	PESTICIDES - CARBAMATE, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

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Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2757	PESTICIDES - CARBAMATE, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2776	PESTICIDES - COPPER BASED, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3009	PESTICIDES - COPPER BASED, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE		I*
2775	PESTICIDES - COPPER BASED, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
3010	PESTICIDES - COPPER BASED, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
3027	PESTICIDES - COUMARIN DERIVATIVE, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
3024	PESTICIDES - COUMARIN DERIVATIVE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3025	PESTICIDES - COUMARIN DERIVATIVE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3026	PESTICIDES - COUMARIN DERIVATIVE, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2772	PESTICIDES - DITHIOCARBAMATE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3006	PESTICIDES - DITHIOCARBAMATE, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2WE		I*
2771	PESTICIDES - DITHIOCARBAMATE, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
3005	PESTICIDES - DITHIOCARBAMATE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2778	PESTICIDES - MERCURY BASED, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3011	PESTICIDES - MERCURY BASED, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3012	PESTICIDES - MERCURY BASED, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2777	PESTICIDES - MERCURY BASED, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2762	PESTICIDES - ORGANOCHLORINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
2995	PESTICIDES - ORGANOCHLORINE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2996	PESTICIDES - ORGANOCHLORINE, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2761	PESTICIDES - ORGANOCHLORINE, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2784	PESTICIDES - ORGANOPHOSPHORUS, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
3017	PESTICIDES - ORGANOPHOSPHORUS, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3018	PESTICIDES - ORGANOPHOSPHORUS, LIQUID, TOXIC, N.O.S.	6.1		3WE or 2WE		I*
2783	PESTICIDES - ORGANOPHOSPHORUS, SOLID, TOXIC, N.O.S.	6.1		2WE		I*
2787	PESTICIDES - ORGANOTIN, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3019	PESTICIDES - ORGANOTIN, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2786	PESTICIDES - ORGANOTIN, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
3020	PESTICIDES - ORGANOTIN, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2766	PESTICIDES - PHENOXY, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
2999	PESTICIDES - PHENOXY, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3000	PESTICIDES - PHENOXY, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2WE		I*
2765	PESTICIDES - PHENOXY, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2768	PESTICIDES - PHENYL UREA, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3001	PESTICIDES - PHENYL UREA, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
3002	PESTICIDES - PHENYL UREA, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2767	PESTICIDES - PHENYL UREA, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2774	PESTICIDES - PHTHALIMIDE DERIVATIVE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2XE		I*
3007	PESTICIDES - PHTHALIMIDE DERIVATIVE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2XE		I*
3008	PESTICIDES - PHTHALIMIDE DERIVATIVE, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2773	PESTICIDES - PHTHALIMIDE DERIVATIVE, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
2780	PESTICIDES - SUBSTITUTED NITROPHENOL, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
3013	PESTICIDES - SUBSTITUTED NITROPHENOL, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
3014	PESTICIDES - SUBSTITUTED NITROPHENOL, LIQUID, TOXIC, N.O.S.	6.1		3WE or 2WE		I*
2779	PESTICIDES - SUBSTITUTED NITROPHENOL, SOLID, TOXIC, N.O.S.	6.1		2WE		I*
2764	PESTICIDES - TRIAZINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flash point less than 23°C	3.1	6.1	3WE or 2WE		I*
2997	PESTICIDES - TRIAZINE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flash point 23°C to 61°C	6.1	3	3WE or 2WE		I*
2998	PESTICIDES - TRIAZINE, LIQUID, TOXIC, N.O.S.	6.1		3XE or 2XE		I*
2763	PESTICIDES - TRIAZINE, SOLID, TOXIC, N.O.S.	6.1		2XE		I*
1203	PETROL	3.1		3 ☑ E		II
1267	PETROLEUM CRUDE OIL, see : CRUDE OIL					
1268	PETROLEUM DISTILLATES, N.O.S., lfp	3.1		3 ☑ E		II
1268	PETROLEUM DISTILLATES, N.O.S., hfp	3.2		3 ☑		III
1270	PETROLEUM FUEL, lfp	3.1		3 ☑ E		II
1270	PETROLEUM FUEL, hfp	3.2		3 ☑		III
1075	PETROLEUM GASES, see: LIQUEFIED PETROLEUM GAS					
1271	PETROLEUM SPIRIT, lfp	3.1		3 ☑ E		II
1271	PETROLEUM SPIRIT, hfp	3.2		3 ☑		III
1300	PETROLEUM SPIRITS, see : TURPENTINE SUBSTITUTE					
1300	PETROLEUM THINNER, see : TURPENTINE SUBSTITUTE					
1851	PHARMACEUTICALS, N.O.S., see: MEDICINES, N.O.S.					
2645	PHENACYL BROMIDE	6.1		2X		II
1698	PHENARSAZINE CHLORIDE, see: DIPHENYLAMINECHLOROARSINE					
1114	PHENE, see: BENZENE					
2311	PHENETIDINES, (ortho-, para-)	6.1		3X		III
1671	PHENOL	6.1	8	2X	Yes	II
2312	PHENOL, molten	6.1	8	2X		II
2821	PHENOL SOLUTIONS	6.1	8	2X		II
2810	PHENOLS, N.O.S., see: POISONOUS LIQUIDS, N.O.S. or POISONOUS SOLIDS, N.O.S.					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2811						
1803	PHENOLSULPHONIC ACID, liquid	8		2R		II
2470	PHENYLACETONITRILE, see: BENZYL CYANIDE, LIQUID					
2577	PHENYLACETYLCHLORIDE	8		2X		II
1547	PHENYLAMINE, see: ANILINE					
2514	PHENYL BROMIDE, see: BROMOBENZENE					
2709	1-PHENYLBUTANE, see: BUTYL BENZENES					
2709	2-PHENYLBUTANE, see: BUTYL BENZENES					
2487	PHENYL CARBIMIDE, see: PHENYL ISOCYANATE					
1672	PHENYL CARBYLAMINE CHLORIDE	6.1		2X	Yes	I
1134	PHENYL CHLORIDE, see: CHLOROBENZENE					
2226	PHENYL CHLOROFORM, see: BENZOTRICHLORIDE					
2746	PHENYLCHLOROFORMATE	6.1	8	2W		II
1697	PHENYLCHLOROMETHYL KETONE, see: CHLOROACETOPHENONE					
2224	PHENYL CYANIDE, see: BENZONITRILE					
2759	PHENYLDICHLOROARSINE, see: PESTICIDES - ARSENICAL, SOLID, TOXIC, N.O.S.					
1673	PHENYLENEDIAMINES, (1,2) ortho-, (1,3) meta-, (1,4) para-	6.1		2X	Yes	III
1175	PHENYL-ETHANE, see: ETHYLBENZENE					
2055	PHENYLETHYLENE, see: STYRENE, MONOMER, INHIBITED					
2387	PHENYL FLUORIDE, see: FLUOROBENZENE					
2572	PHENYLHYDRAZINE	6.1		3X		II
1114	PHENYL HYDRIDE, see: BENZENE					
1672	PHENYLIMINOPHOSGENE, see: PHENYL CARBYLAMINE CHLORIDE					
2487	PHENYL ISOCYANATE	6.1	3	3W		II
2337	PHENYL MERCAPTAN	6.1	3	3WE		II
1674	PHENYLMERCURIC ACETATE	6.1		2X		II
2026	PHENYLMERCURIC COMPOUNDS, N.O.S.	6.1		2X		I*
1894	PHENYLMERCURIC HYDROXIDE	6.1		2X	Yes	II
1895	PHENYLMERCURIC NITRATE	6.1		2X	Yes	I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1294	PHENYL-METHANE, see: TOLUENE					
2222	PHENYL METHYL ETHER, see: ANISOLE					
2798	PHENYL PHOSPHORUS DICHLORIDE	8		2X		II
2799	PHENYL PHOSPHORUS THIODICHLORIDE	8		2X		II
2364	1-PHENYL PROPANE, see: PROPYL BENZENE					
2303	2-PHENYLPROPENE, see: iso-PROPENYLBENZENE					
1804	PHENYL TRICHLOROSILANE	8		4XE		II
2338	PHENYLTRIFLUOROMETHANE, see: BENZOTRIFLUORIDE					
1076	PHOSGENE	2.3	8	2XE		-
2940	9-PHOSPHABICYCLONONANES	4.2		2X		II
-	PHOSPHATES, ORGANIC, POISONOUS, see: PESTICIDES - ORGANOPHOSPHORUS ENTRIES					
2813	PHOSPHIDES, N.O.S., see: SUBSTANCES WHICH ON CONTACT WITH WATER OMIT FLAMMABLE GASES, N.O.S.					
2199	PHOSPHINE	2.3	2.1	2WE		-
2199	PHOSPHORETTED HYDROGEN, see: PHOSPHINE					
1805	PHOSPHORIC ACID, solid or liquid	8		2R		III
1805	ortho-PHOSPHORIC ACID, see: PHOSPHORIC ACID					
1807	PHOSPHORIC ANHYDRIDE, see: PHOSPHORUS PENTOXIDE					
1806	PHOSPHORIC CHLORIDE, see: PHOSPHORUS PENTACHLORIDE					
1806	PHOSPHORIC PENTACHLORIDE, see: PHOSPHORUS PENTACHLORIDE					
1806	PHOSPHORIC PERCHLORIDE, see: PHOSPHORUS PENTACHLORIDE					
2834	PHOSPHOROUS ACID, ortho-	8		2R		III
1808	PHOSPHOROUS BROMIDE, see: PHOSPHORUS TRIBROMIDE					
1809	PHOSPHOROUS CHLORIDE, see: PHOSPHORUS TRICHLORIDE					
(15)	PHOSPHORUS - 32	7			Yes	-
1338	PHOSPHORUS, AMORPHOUS, (red phosphorus, free from white phosphorus)	4.1		2WE		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2447	PHOSPHORUS, WHITE, MOLTEN	4.2	6.1	2WE		I
1381	PHOSPHORUS, WHITE or PHOSPHORUS YELLOW, DRY or IN SOLUTION or UNDER WATER	4.2	6.1	2WE		I
1339	PHOSPHORUS HEPTASULPHIDE, free from white or yellow phosphorus	4.1	6.1	4YE		II
2576	PHOSPHORUS OXYBROMIDE, MOLTEN	8		4W		II
1939	PHOSPHORUS OXYBROMIDE, solid	8		4X		II
1810	PHOSPHORUS OXYCHLORIDE	8		4WE		II
2691	PHOSPHORUS PENTABROMIDE	8		4W		II
1806	PHOSPHORUS PENTACHLORIDE	8		4WE		II
2198	PHOSPHORUS PENTAFLUORIDE	2.3	8	4WE		-
1340	PHOSPHORUS PENTASULPHIDE, free from white or yellow phosphorus	4.1		4YE		II
1807	PHOSPHORUS PENTOXIDE	8		4W		II
1341	PHOSPHORUS SESQUISULPHIDE, free from white or yellow phosphorus	4.1	6.1	1Y		II
1837	PHOSPHORUS SULPHOCHLORIDE, see: THIOPHOSPHORYL CHLORIDE					
1808	PHOSPHORUS TRIBROMIDE	8		4WE		II
1809	PHOSPHORUS TRICHLORIDE	8		4WE		II
1955	PHOSPHORUS TRIFLUORIDE, see: COMPRESSED or LIQUIFIED GASES, TOXIC, N.O.S.					
2578	PHOSPHORUS TRIOXIDE	8		4X		III
1343	PHOSPHORUS TRISULPHIDE, free from white or yellow phosphorus	4.1	6.1	4YE		II
1939	PHOSPHORYL BROMIDE, see: PHOSPHORUS OXYBROMIDE					
1810	PHOSPHORYL CHLORIDE, see: PHOSPHORUS OXYCHLORIDE					
2214	PHTHALIC ANHYDRIDE, with more than 0.05% MALEIC ANHYDRIDE	8		2X		III
2313	PICOLINES, alpha-, beta-, gamma-	3.2	6.1	2S		II
1344	PICRIC ACID, WETTED, with not less than 30% of water by mass	4.1		2WE		I
2162	PINANE HYDROPEROXIDE, technically pure	5.2		2W		I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2472	PINDONE	6.1		2X		III
2368	alpha-PINENE	3.2		3		III
2368	PINENE, see: alpha-PINENE					
1272	PINE OIL, flammable	3.2		3		III
1993	PINE TAR, see: FLAMMABLE LIQUIDS, N.O.S.					
1993	PINE TAR OIL, see: FLAMMABLE LIQUIDS, N.O.S.					
2579	PIPERAZINE	8		2R		III
2401	PIPERIDINE	3.1	6.1	2WE		II
2438	PIVALOYL CHLORIDE	8	3	4WE		II
2006	PLASTICS, NITROCELLULOSE BASED, SPONTANEOUSLY COMBUSTIBLE, N.O.S.	4.2		2		III
2211	PLASTICS MOULDING MATERIALS evolving flammable vapours, see: POLYSTYRENE BEADS, EXPANDABLE, evolving flammable vapours					
2507	PLATINIC CHLORIDE, see: CHLOROPLATINIC ACID, SOLID					
(78)	PLATINUM - 191 PLATINUM - 193 PLATINUM - 197m PLATINUM - 197	7			Yes	-
(94)	PLUTONIUM - 238 PLUTONIUM - 239 PLUTONIUM - 240 PLUTONIUM - 241, PLUTONIUM - 242	7			Yes	-
1955	POISONOUS GASES, see: COMPRESSED or LIQUIFIED GASES, N.O.S.					
2810	POISONOUS LIQUID (CYTOTOXIC DRUG)	6.1		3XE		I
2927	POISONOUS LIQUIDS, CORROSIVE, N.O.S., toxic, corrosive, reacts violently with water	6.1	8	4WE		I*
2927	POISONOUS LIQUIDS, CORROSIVE N.O.S., toxic, corrosive, immiscible with water	6.1	8	3XE		I*
2927	POISONOUS LIQUIDS, CORROSIVE N.O.S., toxic, corrosive - miscible with water	6.1	8	2XE		I*
2929	POISONOUS LIQUIDS, FLAMMABLE, N.O.S., immiscible with water	6.1	3	3WE		I*
2929	POISONOUS LIQUIDS, FLAMMABLE, N.O.S., miscible with water	6.1	3	2WE		I*
2810	POISONOUS LIQUIDS, N.O.S., toxic mixture, immiscible with water	6.1		3XE	Yes	I*
2810	POISONOUS LIQUIDS, N.O.S., toxic mixture, miscible with water	6.1		2XE	Yes	I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2810	POISONOUS LIQUIDS, N.O.S., harmful mixture, immiscible with water	6.1		3 ☒	Yes	III
2810	POISONOUS LIQUIDS, N.O.S., harmful mixture, miscible with water	6.1		2 ☒	Yes	III
2930	POISONOUS SOLIDS, FLAMMABLE, N.O.S.	6.1	4.1	2WE		I*
2811	POISONOUS SOLIDS, N.O.S., toxic mixture	6.1		2XE		I*
2811	POISONOUS SOLIDS, N.O.S., harmful mixture	6.1		2 ☒		III
2928	POISONOUS SOLIDS, CORROSIVE N.O.S., reacts violently with water	6.1	8	4WE		I*
2928	POISONOUS SOLIDS, CORROSIVE N.O.S., toxic mixture	6.1	8	2XE		I*
2811	POISONOUS SOLIDS (CYTOTOXIC DRUG)	6.1		2XE		I
3086	POISONOUS SOLIDS, OXIDIZING, N.O.S.	6.1	5.1			I*
1263	POLISHES, see: PAINTS, etc, flammable liquids					
1142	POLISHING FLUID, see: FLAMMABLE LIQUID PREPARATIONS					
(84)	POLONIUM - 210	7			Yes	-
2733	POLYALKYLAMINES, see: ALKYLAMINES N.O.S and POLYALKYLAMINES N.O.S					
2315	POLYCHLORINATED BIPHENYLS (PCB's)	6.1		4X	Yes	II
1133	POLYESTER RESIN KITS, see: ADHESIVES, POLYESTER RESIN KIT (two pack)					
-	POLYMETHYLENE POLYPHENYL ISOCYANATES, see: ISOCYANATES, N.O.S.					
2211	POLYSTYRENE BEADS, EXPANDABLE, evolving flammable vapour	9.2		3 ☒		II
3065	POTABLE SPIRITS, see: ALCOHOLIC BEVERAGES					
1498	POTASH AND NITRATE OF SODA MIXTURE, see: SODIUM NITRATE					
1814	POTASH LIQUOR, see: POTASSIUM HYDROXIDE, SOLUTION					
(19)	POTASSIUM - 42	7			Yes	-
1811	POTASSIUM ACID FLUORIDE, see: POTASSIUM BIFLUORIDE					
1551	POTASSIUM ANTIMONY TARTRATE, see: ANTIMONY POTASSIUM TARTRATE					
1677	POTASSIUM ARSENATE	6.1		2X	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1678	POTASSIUM ARSENITE	6.1		2X	Yes	II
1811	POTASSIUM BIFLUORIDE, solid or solution	8	6.1	2X	Yes	II
1870	POTASSIUM BOROHYDRIDE	4.3		2R		I
1484	POTASSIUM BROMATE	5.1		1YE		II
1485	POTASSIUM CHLORATE, SOLID	5.1		1SE		II
2427	POTASSIUM CHLORATE, SOLUTION	5.1		1S		II
1679	POTASSIUM CUPROCYANIDE	6.1		4X		II
1680	POTASSIUM CYANIDE	6.1		4X	Yes	I
1679	POTASSIUM CYANOCUPRATE 1-, see: POTASSIUM CUPROCYANIDE					
1626	POTASSIUM CYANOMERCURATE, see: MERCURIC POTASSIUM CYANIDE					
1677	POTASSIUM DIHYDROGEN ARSENATE, see: POTASSIUM ARSENATE					
1929	POTASSIUM DITHIONITE	4.2		2R		II
2811	POTASSIUM FLUOBORATE, see: POISONOUS SOLIDS, N.O.S.					
1812	POTASSIUM FLUORIDE	6.1		2Z		II
2628	POTASSIUM FLUOROACETATE	6.1		2X		I
2655	POTASSIUM FLUOROSILICATE	6.1		1Z		III
1811	POTASSIUM HYDROGEN FLUORIDE, see: POTASSIUM BIFLUORIDE, SOLUTION					
2509	POTASSIUM HYDROGEN SULPHATE	8		2R		II
1929	POTASSIUM HYDROSULPHITE, see: POTASSIUM DITHIONITE					
1813	POTASSIUM HYDROXIDE, SOLID	8		2R		II
1814	POTASSIUM HYDROXIDE, SOLUTION	8		2R		II
1791	POTASSIUM HYPOCHLORITE SOLUTIONS, see: HYPOCHLORITE SOLUTIONS with more than 5% available chlorine					
1643	POTASSIUM MERCURIC IODIDE, see: MERCURY POTASSIUM IODIDE					
2257	POTASSIUM, metal	4.3		4W		II
1420	POTASSIUM METAL ALLOYS	4.3		4WE		II
2864	POTASSIUM METAVANADATE	6.1		1Z		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2033	POTASSIUM MONOXIDE	8		4W		II
1486	POTASSIUM NITRATE	5.1		1		III
1487	POTASSIUM NITRATE and SODIUM NITRITE MIXTURE	5.1		1		II
1499	POTASSIUM NITRATE and SODIUM NITRATE MIXTURE, see: SODIUM NITRATE and POTASSIUM NITRATE MIXTURE					
1488	POTASSIUM NITRITE	5.1		1		II
2449	POTASSIUM OXALATE, see: OXALATES, water soluble					
1489	POTASSIUM PERCHLORATE	5.1		2W		II
1490	POTASSIUM PERMANGANATE	5.1		2Y	Yes	II
1491	POTASSIUM PEROXIDE	5.1		2W		I
1492	POTASSIUM PERSULPHATE	5.1		2P		III
2012	POTASSIUM PHOSPHIDE	4.3	6.1	4WE		I
2655	POTASSIUM SILICOFLUORIDE, solid, see: POTASSIUM FLUOROSILICATE					
1422	POTASSIUM-SODIUM ALLOYS	4.3		4WE		I
1382	POTASSIUM SULPHIDE, ANHYDROUS or, POTASSIUM SULPHIDE with less than 30% water of crystallization	4.2		2X		II
1847	POTASSIUM SULPHIDE, HYDRATED, with not less than 30% water of crystallization	8		2X		II
2466	POTASSIUM SUPEROXIDE	5.1		4WE		I
2864	POTASSIUM VANADATE, see: POTASSIUM METAVANADATE					
1201	POTATO OIL, see: FUSEL OIL					
1201	POTATO SPIRIT, see: FUSEL OIL					
1465	PRASEODYMIUM NITRATE, see: DIDYMIUM NITRATE					
(59)	PRASEODYMIUM - 142 PRASEODYMIUM - 143	7			Yes	-
(61)	PROMETHIUM - 147 PROMETHIUM - 149	7			Yes	-
2200	PROPADIENE	2.1		2WE		-
1978	PROPANE	2.1		2WE		-
2402	PROPANETHIOLS	3.1	6.1	3WE		II
1274	n-PROPANOL	3.1		2 E		II
1219	iso-PROPANOL	3.1		2 E		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1274	1-PROPANOL, see: PROPANOL					
1219	2-PROPANOL, see: PROPANOL					
1090	2-PROPANONE, see: ACETONE					
1815	PROPANOYL CHLORIDE, see: PROPIONYL CHLORIDE					
2345	PROPARGYL BROMIDE, see: 3-BROMOPROPYNE					
1092	PROPENAL, see: ACROLEIN, INHIBITED					
1077	PROPENE, see: PROPYLENE					
1093	PROPENENITRILE, see: ACRYLONITRILE, INHIBITED					
2218	PROPENOIC ACID, see: ACRYLIC ACID, INHIBITED					
1098	2-PROPEN-1-OL, see: ALLYL ALCOHOL					
2360	3(2-PROPENOXY)-PROPENE, see: DIALLYLEETHER					
2403	iso-PROPENYL ACETATE	3.1		3 ☑ E		II
1098	PROPENYL ALCOHOL, see: ALLYL ALCOHOL					
2334	2-PROPENYLAMINE, see: ALLYLAMINE					
2303	iso-PROPENYLBENZENE	3.2	3	3 ☑		III
2614	iso-PROPENYL CARBINOL, see: METHALLYL ALCOHOL					
2456	iso-PROPENYL CHLORIDE, see: 2-CHLOROPROPENE					
1275	PROPIONALDEHYDE	3.1	6.1	2YE		II
1156	PROPIONE, see: DIETHYL KETONE					
1848	PROPIONIC ACID	8	3*	2P		II*
1275	PROPIONIC ALDEHYDE, see: PROPIONALDEHYDE					
2496	PROPIONIC ANHYDRIDE	8		3X		III
1195	PROPIONIC ESTER, see: ETHYL PROPIONATE					
2404	PROPIONITRILE	3.1	6.1	2WE		II
1815	PROPIONYL CHLORIDE	3.1	8	2PE		II
2132	PROPIONYL PEROXIDE, not more than 28% in solution	5.2		2W		II
2384	1-PROPOXYPROPANE, see: DIPROPYL ETHER					
1159	2-iso-PROPOXYPROPANE, see: DI-iso-PROPYL ETHER					
1276	normal-PROPYL ACETATE	3.1		3 ☑ E		II
1220	iso-PROPYL ACETATE	3.1		3 ☑ E		II
1793	iso-PROPYL ACID PHOSPHATE	8		2X		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1274	PROPYL ALCOHOL, see: PROPANOL					
1219	iso-PROPYL ALCOHOL, see: iso-PROPANOL					
1274	normal-PROPYL ALCOHOL, see: PROPANOL					
1219	secondary-PROPYL ALCOHOL, see: iso-PROPANOL					
1275	PROPYL ALDEHYDE, see: PROPIONALDEHYDE					
1221	iso-PROPYLAMINE	3.1	8	2WE		I
1277	PROPYLAMINE	3.1	8	2WE		II
2364	PROPYL BENZENE	3.2		3 ☑		III
1918	iso-PROPYLBENZENE	3.2		3 ☑		III
2364	normal-PROPYL BENZENE, see: PROPYL BENZENE					
2344	PROPYL BROMIDE, see: BROMOPROPANES					
2344	iso-PROPYL BROMIDE, see: BROMOPROPANES					
2406	iso-PROPYL-iso-BUTYRATE	3.1		3 ☑ E		II
2405	iso-PROPYL BUTYRATE	3.2		3 ☑		III
1120	iso-PROPYL CARBINOL, see: BUTANOLS					
1278	PROPYL CHLORIDE	3.1		3 ☑ E		II
2356	iso-PROPYL CHLORIDE, see: 2-CHLOROPROPANE					
2740	normal-PROPYL CHLOROFORMATE	3.2	6.1,8	3WE		I
2934	iso-PROPYL-2- CHLOROPROPIONATE	3.2		3 ☑		III
2947	iso-PROPYL CHLOROACETATE	3.2	6.1	3Y		III
2740	PROPYL CHLOROCARBONATE, see: normal-PROPYL CHLOROFORMATE					
2740	normal-PROPYL CHLOROCARBONATE, see: normal-PROPYL CHLOROFORMATE					
2407	iso-PROPYL CHLOROFORMATE	3.1	6.1,8	3WE		I
2407	iso-PROPYL CHLOROMETHANOATE, see: iso-PROPYL CHLOROFORMATE					
2171	iso-PROPYLCUMYL HYDROPEROXIDE, see: DI-iso-PROPYLBENZENE HYDROPEROXIDE					
2411	PROPYL CYANIDE, see: BUTYRONITRILE					
2284	iso-PROPYL CYANIDE, see: iso-BUTYRONITRILE					
1077	PROPYLENE	2.1		2WE		-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
1143	PROPYLENE ALDEHYDE, see: CROTONALDEHYDE, STABILIZED					
1279	PROPYLENE CHLORIDE, see: PROPYLENE DICHLORIDE					
2611	PROPYLENE CHLOROHYDRIN	6.1	3	2P		II
2258	1,2-PROPYLENEDIAMINE	8	3	2P		II
1279	PROPYLENE DICHLORIDE	3.1		2YE		II
1921	PROPYLENEIMINE, INHIBITED	3.1	8	2WE		I
1280	PROPYLENE OXIDE, INHIBITED	3.1	6.1	2PE		I
2850	PROPYLENE TETRAMER	3.2		3 <input checked="" type="checkbox"/>		III
2057	PROPYLENE TRIMER, see: TRIPROPYLENE					
1159	iso-PROPYL ETHER, see: DI-iso-PROPYL ETHER					
1281	iso-PROPYL FORMATE, see: PROPYL FORMATES					
1281	PROPYL FORMATES	3.1		3 <input checked="" type="checkbox"/> E		II
1229	iso-PROPYLIDENE ACETONE, see: MESITYL OXIDE					
2392	PROPYL IODIDES, lfp, see: IODOPROPANES. lfp					
2392	PROPYL IODIDES, hfp, see: IODOPROPANES, hfp					
2482	normal-PROPYL ISOCYANATE	3.1	6.1	3WE		I
2483	iso-PROPYL ISOCYANATE	3.1	6.1	3WE		I
2402	iso-PROPYL MERCAPTAN, see: PROPANETHIOLS					
2402	PROPYL MERCAPTANS, see: PROPANETHIOLS					
1281	PROPYL METHANOATE, see: PROPYL FORMATES					
1865	normal-PROPYL NITRATE	3.1	6.1	3WE		II
1222	iso-PROPYL NITRATE	3.1	6.1	3WE		II
2133	iso-PROPYL PERCARBONATE, see: DI-iso-PROPYL PERDICARBONATE					
2134						
2133	iso-PROPYL PERDICARBONATE, pure, see: DI-iso-PROPYL PERDICARBONATE					
2134						
2133	iso-PROPYL PEROXYDICARBONATE, see: DI-iso-PROPYL PERDICARBONATE					
2134						

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2409	iso-PROPYL PROPIONATE	3.1		3 Y E		II
2046	iso-PROPYLTOLUENE, see: CYMENES					
2046	iso-PROPYLTOLUOL, see: CYMENES					
1816	PROPYL TRICHLOROSILANE	8	3	4WE		II
(91)	PROTOACTINIUM - 230 PROTOACTINIUM - 231 PROTOACTINIUM - 233	7			Yes	-
-	PRUSSIC ACID, see: HYDROGEN CYANIDE					
2579	PYRAZINE HEXAHYDRIDE, see: PIPERAZINE					
1282	PYRIDINE	3.1	6.1	2WE		II
1090	PYROACETIC ETHER, see: ACETONE					
1199	PYROMUCIC ALDEHYDE, see: FURFURAL					
1383	PYROPHORIC ALLOYS, see: PYROPHORIC METALS, N.O.S. or PYROPHORIC ALLOYS, N.O.S.					
1375	PYROPHORIC FUEL, N.O.S., see: FUEL, PYROPHORIC, N.O.S.					
2845	PYROPHORIC LIQUIDS, N.O.S.	4.2		4WE		I*
1383	PYROPHORIC METALS, N.O.S. or PYROPHORIC ALLOYS, N.O.S.	4.2	4.3*	4WE		II
2846	PYROPHORIC SOLIDS, N.O.S.	4.2		4WE		I*
1831	PYROSULPHURIC ACID, see: SULPHURIC ACID, FUMING					
1817	PYROSULPHURYL CHLORIDE	8		4WE		II
-	PYROXYLIN, see: NITROCELLULOSE entries					
1922	PYRROLIDINE	3.1	6.1	2 S E		II
2656	QUINOLINE	6.1		3Z		III
2918	RADIOACTIVE MATERIAL, FISSILE, N.O.S.	7			Yes	-
2912	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA), N.O.S.	7			Yes	-
2913	RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO)	7			Yes	-
2982	RADIOACTIVE MATERIAL, N.O.S.	7			Yes	-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2910	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, (i) INSTRUMENTS or ARTICLES (ii) LIMITED QUANTITY OF MATERIAL (iii) ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM (iv) EMPTY PACKAGING	7			Yes	-
2974	RADIOACTIVE MATERIAL, SPECIAL FORM, N.O.S.	7			Yes	-
(88)	RADIUM - 223 RADIUM - 224 RADIUM - 226 RADIUM - 228	7			Yes	-
(86)	RADON - 222	7			Yes	-
1979	RARE GASES MIXTURES, compressed	2.2		2 I E		-
1981	RARE GASES AND NITROGEN MIXTURES, compressed	2.2		2 I E		-
1980	RARE GASES AND OXYGEN MIXTURES, compressed	2.2		2 S E		-
2037	RECEPTACLES, SMALL, WITH FLAMMABLE COMPRESSED GAS, not fitted with dispersion device, not refillable	2.1		2 Y		-
1170	RECTIFIED SPIRIT, see: ETHANOL or ETHANOL SOLUTIONS					
1338	RED PHOSPHORUS, see: PHOSPHORUS, AMORPHOUS					
1142	REDUCING FLUID, hfp, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S., hfp					
1142	REDUCING LIQUID, lfp, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S., lfp					
1078	REFRIGERANT GASES, N.O.S, flammable	2.1		2WE		
1078	REFRIGERANT GASES, N.O.S, non-flammable, non-toxic	2.2		2RE		
1078	REFRIGERANT GASES, N.O.S, toxic	2.3		2XE		
1028	REFRIGERANT R12, see: DICHLORODIFLUOROMETHANE					
1974	REFRIGERANT R12B1, see: CHLORODIFLUOROBROMOMETHANE					
1022	REFRIGERANT R13, see: CHLOROTRIFLUOROMETHANE					
1009	REFRIGERANT R13B1, see: BROMOTRIFLUOROMETHANE					
1982	REFRIGERANT R14, see: TETRAFLUOROMETHANE					
1029	REFRIGERANT R21, see: DICHLOROMONOFUOROMETHANE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1018	REFRIGERANT R22, see: CHLORODIFLUOROMETHANE					
1973	REFRIGERANT R22/115, see: CHLORODIFLUOROMETHANE and CHLOROPENTAFLUOROETHANE with fixed boiling point, with approximately 49% chlorodifluoromethane					
1984	REFRIGERANT R23, see: TRIFLUOROMETHANE					
1063	REFRIGERANT R40, see: METHYL CHLORIDE					
1958	REFRIGERANT R114, see: DICHLOROTETRAFLUOROETHANE					
1020	REFRIGERANT R115, see: CHLOROPENTAFLUOROETHANE					
2193	REFRIGERANT R116, see: HEXAFLUOROETHANE					
1021	REFRIGERANT R124, see: CHLOROTETRAFLUOROETHANE					
1983	REFRIGERANT R133A, see: TRIFLUOROCHLOROETHANE					
2517	REFRIGERANT R142, see: CHLORODIFLUOROETHANE					
2035	REFRIGERANT R143, see: TRIFLUOROETHANE					
1030	REFRIGERANT R152A, see: 1,1-DIFLUOROETHANE					
1976	REFRIGERANT RC318, see: OCTAFLUOROCYCLOBUTANE					
2602	REFRIGERANT R500, see: DICHLORODIFLUOROMETHANE and DIFLUOROETHANE					
2599	REFRIGERANT R503, see: CHLOROTRIFLUOROMETHANE and TRIFLUOROMETHANE					
1959	REFRIGERANT R1132A, see: 1,1-DIFLUOROETHYLENE					
2857	REFRIGERATING MACHINES, containing non-flammable, non-toxic liquefied gases	2.2		2R		
1142	REMOVING LIQUID, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S.					
1896	RESIN SOLUTION, POISONOUS	6.1		2Y		I*
1866	RESIN SOLUTION, flammable, lfp, water soluble, non-toxic	3.1		2 <input checked="" type="checkbox"/> E		I*
1866	RESIN SOLUTION, flammable, lfp, water insoluble, non-toxic	3.1		3 <input checked="" type="checkbox"/> E		I*
1866	RESIN SOLUTION, flammable, lfp, toxic, water soluble	3.1	6.1	3WE		I*

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1866	RESIN SOLUTION, flammable, lfp, toxic, water insoluble	3.1	6.1	3WE		I*
1866	RESIN SOLUTION, flammable, hfp, toxic, water soluble	3.2	6.1	2W		I*
1866	RESIN SOLUTION, flammable, hfp, non-toxic, water soluble	3.2		2		I*
1866	RESIN SOLUTION, flammable, hfp, toxic, water insoluble	3.2	6.1	3W		I*
1866	RESIN SOLUTION, flammable, hfp, non-toxic, water insoluble	3.2		3		I*
2876	RESORCINOL	6.1		2X		III
(75)	RHENIUM - 186 RHENIUM - 187 RHENIUM - 188	7			Yes	-
(45)	RHODIUM - 103m RHODIUM - 105	7			Yes	-
1999	ROAD ASPHALT, see: TARS, LIQUID					
1681	RODENTICIDES, N.O.S.	6.1		2X		I*
1681	RODENTICIDES, N.O.S. low hazard, liquid or solid	9.2				
1286	ROSIN OIL, lfp	3.1		3 E		II
1286	ROSIN OIL, hfp	3.2		3		III
1287	RUBBER SOLUTION, lfp	3.1		3 E		II
1287	RUBBER SOLUTION, hfp	3.2		3		III
1423	RUBIDIUM, metal	4.3	4.2*	4W		I
2678	RUBIDIUM HYDROXIDE, SOLID	8		2R		II
2677	RUBIDIUM HYDROXIDE, SOLUTION	8		2R		II
(37)	RUBIDIUM - 86 RUBIDIUM - 87	7			Yes	-
1760	RUST REMOVERS, CORROSIVE, see: CORROSIVE LIQUIDS, N.O.S.					
(44)	RUTHENIUM - 97 RUTHENIUM - 103 RUTHENIUM - 105 RUTHENIUM - 106	7			Yes	-
1486	SALTPETRE, see: POTASSIUM NITRATE					
(62)	SAMARIUM - 147 SAMARIUM - 151 SAMARIUM - 153	7			Yes	-
1778	SAND ACID, see: FLUOSILICIC ACID					
1402	SAND CARBIDE, see: CALCIUM CARBIDE					
(21)	SCANDIUM - 46 SCANDIUM - 47 SCANDIUM - 48	7			Yes	-
1586	SCHEELE'S MINERAL, see: COPPER ARSENITE					
1606	SCORODITE, see: FERRIC ARSENATE					
2343	SECAMYL BROMIDE, see: 2-BROMOPENTANE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1386	SEED CAKE, with more than 1.5% oil and not more than 11% moisture	4.2		1 <input checked="" type="checkbox"/>		III
2217	SEED CAKE, with not more than 1.5% oil and not more than 11% moisture	4.2		1 <input checked="" type="checkbox"/>		III
2630	SELENATES and SELENITES	6.1		2X		I
1905	SELENIC ACID	8	6.1	2X	Yes	I
2630	SELENIOS ACID, see: SELENATES and SELENITES					
(34)	SELENIUM - 75	7			Yes	-
2657	SELENIUM DISULPHIDE	6.1		2Z		II
2194	SELENIUM HEXAFLUORIDE, compressed	2.3		2RE		-
2202	SELENIUM HYDRIDE, see: HYDROGEN SELENIDE, ANHYDROUS					
2658	SELENIUM, POWDER, non-pyrophoric	6.1		2Z		III
2879	SELENIUM OXYCHLORIDE	8	6.1	2XE		I
3031	SELF-REACTIVE SUBSTANCES, SAMPLES, N.O.S.(aliphatic azocompounds,aromatic sulphohydrazides,N-nitroso compounds,diazonium salts)	4.1		2W		II
3088	SELF-HEATING SUBSTANCES, SOLID, N.O.S.	4.2				I*
3032	SELF-REACTIVE SUBSTANCES, TRIAL QUANTITIES, N.O.S.(aliphatic azocompounds,aromatic sulphohydrazides,N-nitroso compounds,diazonium salts)	4.1		2W		II
1288	SHALE OIL, lfp	3.1		3WE		II
1288	SHALE OIL, hfp	3.2		3W		III
1263	SHELLAC, flammable solutions of, see: PAINTS, etc., flammable liquid					
2203	SILANE	2.3	2.1	2SE		-
1295	SILICOCHLOROFORM, see: TRICHLOROSILANE					
1778	SILICOFLUORIC ACID, see: FLUOSILICIC ACID					
2856	SILICOFLUORIDES, N.O.S., SEE: FLUROSILICATES, N.O.S., solid					
(14)	SILICON - 31	7			Yes	-
1818	SILICON CHLORIDE, see: SILICON TETRACHLORIDE					
1346	SILICON POWDER, AMORPHOUS	4.1		1 <input checked="" type="checkbox"/>		III
1818	SILICON TETRACHLORIDE	8		4WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1859	SILICON TETRAFLUORIDE, compressed	2.3	8	2PE		-
2203	SILICON TETRAHYDRIDE, see: SILANE					
1683	SILVER ARSENITE	6.1		2X	Yes	II
1683	SILVER ortho-ARSENITE, see: SILVER ARSENITE					
1684	SILVER CYANIDE	6.1		2X	Yes	II
1479	SILVER IODATE, see: OXIDIZING SUBSTANCES, N.O.S.					
1493	SILVER NITRATE	5.1	6.1	2X		II
1347	SILVER PICRATE, WETTED with not less than 30% water by mass	4.1		2WE		I
(47)	SILVER - 105 SILVER - 110m SILVER - 111	7			Yes	-
1327	SISAL, dry, see: FLAMMABLE SOLIDS, N.O.S.					
1142	SIZE, LIQUID, FLAMMABLE, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S.					
1906	SLUDGE ACID	8		2P		II
1907	SODA LIME, with more than 4% sodium hydroxide	8		2X		III
1425	SODAMIDE, see: SODIUM AMIDE					
1428	SODIUM, metal	4.3		4W		II
1429	SODIUM METAL DISPERSION, in organic liquids	4.3	3	4W		I
1424	SODIUM, METALLIC LIQUID ALLOY, see: SODIUM AMALGAM					
1819	SODIUM ALUMINATE, SOLUTION	8		2R		II
2835	SODIUM ALUMINIUM HYDRIDE	4.3		4WE		II
1424	SODIUM AMALGAM	4.3		4W		I
1425	SODIUM AMIDE	4.3	8	4W		II
2863	SODIUM AMMONIUM VANADATE	6.1		1Z		II
2473	SODIUM ARSANILATE	6.1		2Z	Yes	III
1685	SODIUM ARSENATE	6.1		2X	Yes	II
1685	SODIUM ortho-ARSENATE, see: SODIUM ARSENATE					
1686	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1		2X	Yes	II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.




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Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2027	SODIUM ARSENITE, SOLID	6.1		2X	Yes	II
1687	SODIUM AZIDE	6.1		2X	Yes	II
2439	SODIUM BIFLUORIDE, see: SODIUM HYDROGEN FLUORIDE					
1504	SODIUM BINOXIDE, see: SODIUM PEROXIDE					
1821	SODIUM BISULPHATE, SOLID, see: SODIUM HYDROGEN SULPHATE, SOLID					
1426	SODIUM BOROHYDRIDE	4.3		2R		I
1494	SODIUM BROMATE	5.1		1YE		II
1688	SODIUM CACODYLATE	6.1	6A3	2X	Yes	II
1495	SODIUM CHLORATE, solid	5.1		1SE		II
2428	SODIUM CHLORATE, aqueous solution	5.1		1S		II
1459	SODIUM CHLORIDE AND CHLORATE MIXTURES, see: CHLORATE and MAGNESIUM CHLORIDE MIXTURES					
1496	SODIUM CHLORITE	5.1		2R		II
1908	SODIUM CHLORITE SOLUTION, with more than 5% available chlorine	8	5.1	2R		II
2659	SODIUM CHLOROACETATE	6.1		2X		III
2316	SODIUM COPPER CYANIDE, see: SODIUM CUPROCYANIDE					
2316	SODIUM CUPROCYANIDE, SOLID	6.1		4X		I
2317	SODIUM CUPROCYANIDE, SOLUTION	6.1		4X		I
1689	SODIUM CYANIDE	6.1		4X	Yes	I
3041	SODIUM 2-DIAZO-1-NAPHTHOL-5-SULPHONATE	4.1		2WE		II
3040	SODIUM 2-DIAZO-1-NAPHTHOL-4-SULPHONATE	4.1		2WE		II
1688	SODIUM DIMETHYL ARSENATE, see: SODIUM CACODYLATE					
1348	SODIUM DINITRO-ortho-CRESOLATE, WETTED, with not less than 15% of water, by mass	4.1	6.1	2W		I
1504	SODIUM DIOXIDE, see: SODIUM PEROXIDE					
1384	SODIUM DITHIONITE	4.2		2P		II
1690	SODIUM FLUORIDE, solid or solution	6.1		2Z		III
2629	SODIUM FLUOROACETATE	6.1		2X		I
2674	SODIUM FLUROSILICATE	6.1		1Z		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1824	SODIUM HYDRATE, see: SODIUM HYDROXIDE, SOLUTION					
1427	SODIUM HYDRIDE	4.3	8	4W		I
2439	SODIUM HYDROGEN FLUORIDE	8	6.1	2X		II
1821	SODIUM HYDROGEN SULPHATE, SOLID	8		2R		II
2837	SODIUM HYDROGEN SULPHATE, SOLUTION	8		2R		II
2318	SODIUM HYDROSULPHIDE, with less than 25% water of crystallization	4.2		2R	Yes	II
2949	SODIUM HYDROSULPHIDE, with not less than 25% water of crystallization	8		2R		III
1384	SODIUM HYDROSULPHITE, see: SODIUM DITHIONITE					
1823	SODIUM HYDROXIDE, SOLID	8		2R		II
1824	SODIUM HYDROXIDE, SOLUTION	8		2R		II
1791	SODIUM HYPOCHLORITE SOLUTIONS, see: HYPOCHLORITE SOLUTIONS with more than 5% available chlorine					
2027	SODIUM META-ARSENITE, see: SODIUM ARSENITE, SOLID					
1431	SODIUM METHOXIDE, see: SODIUM METHYLATE					
1289	SODIUM METHOXIDE SOLUTIONS in alcohols, see: SODIUM METHYLATE SOLUTIONS in alcohols					
1431	SODIUM METHYLATE	4.3	8	2P		I
1289	SODIUM METHYLATE, solutions in alcohols, lfp	3.1	8	2PE		II
1289	SODIUM METHYLATE, solutions in alcohols, hfp	3.2	8	2P		III
2659	SODIUM MONOCHLOROACETATE, see: SODIUM CHLOROACETATE					
1825	SODIUM MONOXIDE	8		2R		II
1498	SODIUM NITRATE	5.1		1 		III
1499	SODIUM NITRATE and POTASSIUM NITRATE MIXTURES	5.1		1 		III
1498	SODIUM NITRATE and POTASH, see: SODIUM NITRATE					
1500	SODIUM NITRITE	5.1	6.1	1 		II
1487	SODIUM NITRITE and POTASSIUM NITRATE MIXTURES, see: POTASSIUM NITRATE and SODIUM NITRITE MIXTURES					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2449	SODIUM OXALATE, see: OXALATES					
1825	SODIUM OXIDE, see: SODIUM MONOXIDE					
2567	SODIUM PENTACHLOROPHENATE	6.1		2X	Yes	II
2467	SODIUM PERCARBONATE	5.1		2S		III
1502	SODIUM PERCHLORATE	5.1		2W		II
1503	SODIUM PERMANGANATE	5.1		2Y		II
1504	SODIUM PEROXIDE	5.1		2W		I
1505	SODIUM PERSULPHATE	5.1		2P		III
2497	SODIUM PHENATE, see: SODIUM PHENOLATE, SOLID					
2497	SODIUM PHENOLATE, SOLID	8		2X		III
1432	SODIUM PHOSPHIDE	4.3	6.1	4WE		I
1349	SODIUM PICRAMATE, WETTED, with not less than 20% of water, by mass	4.1	6.1	2W		I
1422	SODIUM-POTASSIUM ALLOYS, see: POTASSIUM-SODIUM ALLOYS					
2674	SODIUM SILICOFLUORIDE, solid, see: SODIUM FLUOROSILICATE, solid					
(11)	SODIUM - 22 SODIUM - 24	7			Yes	-
1385	SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization	4.2	8	2X		II
1849	SODIUM SULPHIDE, HYDRATED, with not less than 30% water of crystallization	8		2X		II
2318	SODIUM SULPHYDRATE, see: SODIUM HYDROSULPHIDE, with less than 25% water of crystallization					
2547	SODIUM SUPEROXIDE	5.1	8	4W		I
1993	SOLVENTS, FLAMMABLE, N.O.S., see: FLAMMABLE LIQUIDS, N.O.S.					
2929	SOLVENTS, FLAMMABLE, TOXIC, N.O.S., see: POISONOUS LIQUIDS, FLAMMABLE, N.O.S.					
1992	SOLVENTS, FLAMMABLE, TOXIC, N.O.S., see: FLAMMABLE LIQUIDS, TOXIC, N.O.S.					
2810	SOLVENTS, TOXIC, N.O.S., see: POISONOUS LIQUIDS, N.O.S.					
1324	SOUND FILM, NITROCELLULOSE BASE, see: FILMS, NITROCELLULOSE BASE, gelatin coated (except scrap)					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1826	SPENT MIXED ACID, see: NITRATING ACID MIXTURES, SPENT					
1194	SPIRIT OF ETHER NITRITE, see: ETHYL NITRITE, SOLUTIONS					
1789	SPIRITS OF SALTS, see: HYDROCHLORIC ACID					
1170	SPIRITS OF WINE, see: ETHANOL or ETHANOL SOLUTIONS					
1263	STAINS, see: PAINTS, etc., flammable liquid					
1827	STANNIC CHLORIDE, ANHYDROUS	8		4WE		II
2440	STANNIC CHLORIDE PENTAHYDRATE	8		2X		III
1433	STANNIC PHOSPHIDES	4.3	6.1	4Y		I
2793	STEEL SWARF, e.g. borings, cuttings, drillings, filings, shavings, turnings, in a form liable to self heating see: IRON SWARF					
2676	STIBINE	2.3	2.1	2PE		-
1324	STILL FILM, NITROCELLULOSE BASE, see: FILMS, NITROCELLULOSE BASE, gelatine coated(except scrap)					
1944	STRIKE ON BOX MATCHES, see: MATCHES, SAFETY					
1944	STRIKE ON COVER MATCHES, see: MATCHES, SAFETY					
1434	STRONTIUM ALLOYS, non-pyrophoric	4.3		4W		II
1383	STRONTIUM, powdered, see: PYROPHORIC METALS, N.O.S. and PYROPHORIC ALLOYS, N.O.S.					
1691	STRONTIUM ARSENITE	6.1		2X	Yes	II
1691	STRONTIUM ortho-ARSENITE, see: STRONTIUM ARSENITE					
1506	STRONTIUM CHLORATE	5.1		1SE		II
1509	STRONTIUM DIOXIDE, see: STRONTIUM PEROXIDE					
1507	STRONTIUM NITRATE	5.1		1 		III
1508	STRONTIUM PERCHLORATE	5.1		1Y		II
1509	STRONTIUM PEROXIDE	5.1		1Y		II
2013	STRONTIUM PHOSPHIDE	4.3	6.1	4WE		I
(38)	STRONTIUM - 85m STRONTIUM - 85 STRONTIUM - 87m STRONTIUM - 87, STRONTIUM - 90 STRONTIUM - 91 STRONTIUM - 92	7			Yes	-
1692	STRYCHNINE or STRYCHNINE SALTS	6.1		2X	Yes	I

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2055	STYRENE, MONOMER, INHIBITED	3.2		3 <input checked="" type="checkbox"/>		II*
2241	SUBERANE, see: CYCLOHEPTANE					
2242	SUBERENE, see: CYCLOHEPTENE					
2813	SUBSTANCES WHICH ON CONTACT WITH WATER EMIT FLAMMABLE GASES, N.O.S.	4.3	6.1*	4WE		I*
2135	SUCCINIC ACID PEROXIDE, technically pure, see: DISUCCINIC ACID PEROXIDE, technically pure					
2962	SUCCINIC ACID PEROXIDE, not more than 72% wetted with water, see: DISUCCINIC ACID PEROXIDE, not more than 72% wetted with water					
2135	SUCCINOYL PEROXIDE, see: DISUCCINIC ACID PEROXIDE, technically pure					
1616	SUGAR OF LEAD, see: LEAD ACETATE					
2967	SULPHAMIC ACID	8		2T		III
2846	SULPHIDES PYROPHORIC, N.O.S., see: PYROPHORIC SOLIDS, N.O.S.					
2846	SULPHIDE ORES PYROPHORIC, ground, see: PYROPHORIC SOLIDS, N.O.S.					
1803	SULPHOCARBOLIC ACID, see: PHENOLSULPHONIC ACID, LIQUID					
1834	SULPHONYL CHLORIDE, see: SULPHURYL CHLORIDE					
(16)	SULPHUR - 35	7			Yes	-
1350	SULPHUR, lump and coarse grained powder fine grained powder	4.1		2 <input checked="" type="checkbox"/>		III
2448	SULPHUR, MOLTEN	4.1		2X		III
1828	SULPHUR CHLORIDES	8		2RE		I
1828	SULPHUR DICHLORIDE, see: SULPHUR CHLORIDES					
1079	SULPHUR DIOXIDE, LIQUEFIED	2.3		2RE		-
1053	SULPHURETTED HYDROGEN, see: HYDROGEN SULPHIDE					
1080	SULPHUR HEXAFLUORIDE	2.2		2RE		-
1830	SULPHURIC ACID, with not more than 51% acid	8		2P		II
1831	SULPHURIC ACID, FUMING	8	6.1	4WE		I
1832	SULPHURIC ACID, SPENT	8		2P		II
1830	SULPHURIC ACID with more than 51% acid	8		2P		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1786	SULPHURIC AND HYDROFLUORIC ACID MIXTURES, see: HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURES					
1829	SULPHURIC ANHYDRIDE, see: SULPHUR TRIOXIDE, INHIBITED					
1834	SULPHURIC CHLORIDE, see: SULPHURYL CHLORIDE					
1155	SULPHURIC ETHER, see: DIETHYL ETHER					
1834	SULPHURIC OXYCHLORIDE, see: SULPHURYL CHLORIDE					
2191	SULPHURIC OXYFLUORIDE, see: SULPHURYL FLUORIDE					
1828	SULPHUR MONOCHLORIDE, see: SULPHUR CHLORIDES					
1833	SULPHUROUS ACID	8		2R		II
1836	SULPHUROUS OXYCHLORIDE, see: THIONYL CHLORIDE					
1836	SULPHUR OXYCHLORIDE, see: THIONYL CHLORIDE					
2418	SULPHUR TETRAFLUORIDE	2.3	8	2PE		-
1829	SULPHUR TRIOXIDE, INHIBITED	8		4WE		I
1834	SULPHURYL CHLORIDE	8		4WE		I
2191	SULPHURYL FLUORIDE	2.2	8	2XE		-
1194	SWEET SPIRIT OF NITRE, see: ETHYL NITRITE					
2600	SYNTHESIS GAS, see: WATER GAS					
(73)	TANTALUM - 182	7			Yes	-
1999	TARS, LIQUID; hfp, including road asphalt and oils, bitumen and cut-backs	3.2		3W		III
1999	TARS, LIQUID, lfp, including road asphalt and oils, bitumen and cut-backs	3.1		3WE		II
1551	TARTAR EMETIC, see: ANTIMONY POTASSIUM TARTRATE					
1693	TEAR GAS SUBSTANCES, LIQUID, N.O.S., or TEAR GAS SUBSTANCES, SOLID, N.O.S.	6.1		2XE		II
1700	TEAR GAS CANDLES, NON-EXPLOSIVE	6.1		2X		II
1700	TEAR GAS GRENADES, non-explosive, see: TEAR GAS CANDLES, non-explosive					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
(43)	TECHNETIUM - 96m TECHNETIUM - 96m TECHNETIUM - 97m TECHNETIUM - 97, TECHNETIUM - 99m TECHNETIUM - 99m	7			Yes	-
2195	TELLURIUM HEXAFLUORIDE	2.3		2RE		-
(52)	TELLURIUM - 125m TELLURIUM - 127m TELLURIUM - 127 TELLURIUM - 129m, TELLURIUM - 129 TELLURIUM - 131m TELLURIUM - 132	7			Yes	-
(65)	TERBIUM - 160	7			Yes	-
2319	TEREBENE, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S.					
2319	TERPENE HYDROCARBONS, N.O.S.	3.2		3 Y		III
2319	TERPENES, N.O.S., see: TERPENE HYDROCARBONS, N.O.S.					
2541	TERPINOLENE	3.2		3 Y		III
2504	TETRABROMOETHANE	6.1		2Z	Yes	III
2504	1,1,2,2-TETRABROMOETHANE, see: TETRABROMOETHANE					
2516	TETRABROMOMETHANE, see: CARBON TETRABROMIDE					
1702	1,1,2,2-TETRACHLOROETHANE	6.1		2XE	Yes	II
1897	TETRACHLOROETHYLENE	6.1		2 Z		III
1846	TETRACHLOROMETHANE, see: CARBON TETRACHLORIDE					
2020	TETRACHLOROPHENOL, see: CHLOROPHENOLS					
1703	TETRAETHYL DITHIOPYROPHOSPHATE,, AND GASES IN SOLUTIONS OF TETRAETHYL DITHIOPYROPHOSPHATE AND GASES, MIXTURES	2.3		2XE	Yes	
1704	TETRAETHYL DITHIOPYROPHOSPHATE, DRY, LIQUID or MIXTURE	6.1		2XE	Yes	I*
2320	TETRAETHYLENEPENTAMINE	8		2R		III
1649	TETRAETHYL LEAD, see: MOTOR FUEL ANTI-KNOCK MIXTURES					
1705	TETRAETHYL PYROPHOSPHATE, AND COMPRESSED GAS MIXTURES	2.3		2XE	Yes	
1292	TETRAETHYL SILICATE	3.2		3Y		III
1292	TETRAETHYL ortho-SILICATE, see: TETRAETHYL SILICATE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1958	TETRAFLUORODICHLOROETHANE, see: DICHLOROTETRAFLUROETHANE					
1081	TETRAFLUROETHYLENE, INHIBITED	2.2		2 S E		-
1955	TETRAFLUROHYDRAZINE	2.3	5.1	2WE		
1982	TETRAFLURROMETHANE	2.2		2 T E		-
1859	TETRAFLURROMONOSILANE, see: SILICON TETRAFLURORIDE					
2498	1,2,3,6-TETRAHYDROBENZALDEHYDE	3.2		3 Y		III
2256	TETRAHYDROBENZENE, see: CYCLOHEXENE					
2056	TETRAHYDROFURAN	3.1		2SE		II
2943	TETRAHYDROFURYLAMINE	3.2		2P		III
2536	TETRAHYDROMETHYLFURAN, see: METHYL TETRAHYDROFURAN					
2136	TETRAHYDRONAPHTHALENE HYDROPEROXIDE, see: TETRALIN HYDROPEROXIDE, technically pure					
2054	TETRAHYDRO-1,4-OXAZINE, see: MORPHOLINE					
2698	TETRAHYDROPHTHALIC ANHYDRIDES, with more than 0.05% maleic anhydride	8		2Z		III
2410	1,2,3,6-TETRAHYDROPYRIDINE	3.1	6.1	2WE		II
2410	1,2,5,6-TETRAHYDROPYRIDINE, see: 1,2,3,6-TETRAHYDROPYRIDINE					
2536	TETRAHYDROSYLVAN, see: METHYL TETRAHYDROFURAN					
2412	TETRAHYDROTHIOPHENE	3.1		3WE		II
2136	TETRALIN HYDROPEROXIDE, technically pure	5.2		2YE		I
2606	TETRAMETHOXYSILANE, see: METHYL ORTHIOSILICATE					
2160	1,1,3,3-TETRAMETHYL BUTYL HYDROPEROXIDE, technically pure	5.2		2WE		II
2161	1,1,3,3-TETRAMETHYL BUTYL PEROXY-2-ETHYL HEXANOATE, technically pure	5.2		2WE		I*
1835	TETRAMETHYLAMMONIUM HYDROXIDE	8		2R		II
2601	TETRAMETHYLENE, see: CYCLOBUTANE					
2205	TETRAMETHYLENE CYANIDE, see: ADIPONITRILE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2412	TETRAMETHYLENE SULPHIDE, see: TETRAHYDROTHIOPHENE					
2372	N,N,N',N'-TETRAMETHYLETHYLENE, see : 1,2-BIS-(DIMETHYLAMINO)ETHANE					
2749	TETRAMETHYLSILANE	4.2	6.1	3WE		I
1510	TETRANITROMETHANE	5.1	6.1	2WE		I
2413	TETRAPROPYLORHOTITANATE	3.2		2YE		III
2389	TETROL, see: FURAN					
1707	THALLIC OXIDE, see: THALLIUM COMPOUNDS					
2573	THALLIUM CHLORATE	5.1	6.1	2W	Yes	II
1707	THALLIUM COMPOUNDS, N.O.S.	6.1		2X	Yes	II
2727	THALLIUM NITRATE	6.1	5.1	2W		II
1707	THALLIUM PEROXIDE, see : THALLIUM COMPOUNDS, N.O.S.					
(81)	THALLIUM - 200 THALLIUM - 201 THALLIUM - 202 THALLIUM - 204	7			Yes	-
2436	THIACETIC ACID, see: THIOACETIC ACID					
2785	THIA-4-PENTANAL	6.1	3*	2X		III
1263	THINNERS or THINNING LIQUID, see: PAINT etc.					
1993	THINNERS or THINNING LIQUID, see: FLAMMABLE LIQUIDS, N.O.S., lfp					
2436	THIOACETIC ACID	3.1		2PE		II
2474	THIOCARBONYL CHLORIDE, see: THIOPHOSGENE					
1670	THIOCARBONYL TETRACHLORIDE, see: PERCHLOROMETHYLMERCAPTAN					
2966	THIOGLYCOL	6.1		2X		II
1940	THIOGLYCOLIC ACID	8		2X		II
2936	THIOLACTIC ACID	6.1		2R		II
1836	THIONYL CHLORIDE	8		4WE		I
2412	THIOPHAN, see: TETRAHYDROTHIOPHENE					
2414	THIOPHENE	3.1		3WE		II
2337	THIOPHENOL, see: PHENYL MERCAPTAN					
2474	THIOPHOSGENE	6.1		2XE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1837	THIOPHOSPHORYL CHLORIDE	8		4XE		II
2414	THIOPHURANE, see: THIOPHENE					
2402	THIOPROPYL ALCOHOLS, see: PROPANETHIOLS					
2912	THORIUM ORES, see: RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA), N.O.S.					
2912	THORIUM CONCENTRATES, see: RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA), N.O.S.					
2975	THORIUM METAL, PYROPHORIC	7	4.2	4WE	Yes	-
2976	THORIUM NITRATE, SOLID	7	5.1	2W	Yes	-
(90)	THORIUM - 227 THORIUM - 228 THORIUM - 230 THORIUM - 231 THORIUM - 232, THORIUM - 234	7			Yes	-
(69)	THULIUM - 170 THULIUM - 171	7			Yes	-
1827	TIN CHLORIDE, FUMING, see: STANNIC CHLORIDE, ANHYDROUS					
1293	TINCTURES, MEDICINAL	3.1	6.1*	2 S E		II*
1433	TIN MONOPHOSPHIDE, see: STANNIC PHOSPHIDES					
1827	TIN TETRACHLORIDE, see: STANNIC CHLORIDE, ANHYDROUS					
(50)	TIN - 113 TIN - 125	7			Yes	-
1838	TITANIC CHLORIDE, see: TITANIUM TETRACHLORIDE					
2441	TITANIUM CHLORIDE, see: TITANIUM TRICHLORIDE					
1871	TITANIUM HYDRIDE	4.1		4WE		II
2546	TITANIUM METAL POWDER, DRY, particle size of 3-53 microns(mechanically produced) or 10-840 microns(chemically produced)	4.2		4 Y		II
1352	TITANIUM METAL POWDER, WETTED with not less than 25% water (a visible excess of water must be present) Particle size less than 53 microns(mechanically produced) or 840 microns(chemically produced)	4.1		1 Z		II
2878	TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDER	4.1		4 Y		III
1838	TITANIUM TETRACHLORIDE	8		4WE		II
2869	TITANIUM TRICHLORIDE MIXTURES, non-pyrophoric	8		2X		II
2441	TITANIUM TRICHLORIDE,, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURES, PYROPHORIC	4.2	8	4WE		II

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1353	TOE PUFFS, nitrocellulose base	4.1		1 ☑ E		III
1294	TOLUENE	3.1		3 ☑ E		II
1709	2,3-TOLUENEDIAMINE	6.1		2X		III
2078	TOLUENE DIISOCYANATE	6.1	3	2XE		II
2226	TOLUENE TRICHLORIDE, see: BENZOTRICHLORIDE					
2338	TOLUENE TRIFLUORIDE, see: BENZOTRIFLUORIDE					
1708	TOLUIDINES, (ortho-, meta-, para-)	6.1		3X		II
1294	TOLUOL, see: TOLUENE					
2078	TOLYLENE DIISOCYANATE, see: TOLUENE DIISOCYANATE					
2618	TOLYLETHYLENES, see: VINYL TOLUENES					
2810	TOXIC LIQUIDS, N.O.S., see: POISONOUS LIQUIDS, N.O.S.					
2811	TOXIC SOLIDS, N.O.S., see: POISONOUS SOLIDS, N.O.S.					
2610	TRIALLYLAMINE	3.2	6.1	3Y		II
2609	TRIALLYLBORATE	6.1	3*	2R		III
2515	TRIBROMOMETHANE, see: BROMOFORM					
3051	TRI-iso-BUTYL ALUMINIUM, see: ALUMINIUM ALKYLs					
2542	TRIBUTYLAMINE	8		3X		III
2324	TRI-iso-BUTYLENE	3.2		3 ☑		III
1573	TRICALCIUM ortho-ARSENATE, see: CALCIUM ARSENATE					
2075	TRICHLOROACETALDEHYDE, see: CHLORAL, ANHYDROUS, INHIBITED					
1839	TRICHLOROACETIC ACID, solid	8		2R		II
2564	TRICHLOROACETIC ACID, solutions	8		2R		II
2075	TRICHLOROACETIC ALDEHYDE, see: CHLORAL, ANHYDROUS, INHIBITED					
2442	TRICHLOROACETYL CHLORIDE	8		2R		II
2321	1,2,4-TRICHLOROBENZENE, see: TRICHLOROBENZENES					
2321	TRICHLOROBENZENES, LIQUID	6.1		2Z	Yes	III
2322	TRICHLOROBUTENE	6.1		2Z		III
2322	TRICHLOROBUTYLENE, see: TRICHLOROBUTENE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2831	1,1,1-TRICHLOROETHANE	6.1		2Z		III
1710	TRICHLOROETHYLENE	6.1		2Z		III
2468	TRICHLOROISOCYANURIC ACID, DRY	5.1		2PE		II
1888	TRICHLOROMETHANE, see: CHLOROFORM					
1670	TRICHLOROMETHANE SULPHURYLCHLORIDE, see: PERCHLOROMETHYLMERCAPTAN					
1670	TRICHLOROMETHYL SULPHOCHLORIDE, see: PERCHLOROMETHYLMERCAPTAN					
1580	TRICHLORONITROMETHANE, see: CHLOROPICRIN					
1295	TRICHLOROSILANE	4.3	3,8	4WE		I
2670	2,4,6-TRICHLORO-1,3,5-TRIAZINE, see: CYANURIC CHLORIDE					
2468	1,3,5-TRICHLORO-s-TRIAZINE-2,4,6-TRIONE, see: TRICHLOROISOCYANURIC ACID					
2574	TRICRESYLPHOSPHATE, with more than 3% ortho isomer	6.1		3X		II
2670	TRICYANOGEN CHLORIDE, see: CYANURIC CHLORIDE					
1176	TRIETHOXYBORON, see: ETHYL BORATE					
2524	TRIETHOXYMETHANE, see: ETHYL ORTHOFORMATE					
1102	TRIETHYLALUMINIUM, see: ALUMINIUM ALKYL					
1296	TRIETHYLAMINE	3.1	8	3WE		II
1176	TRIETHYL BORATE, see: ETHYL BORATE					
2501	TRIETHYLENEPHOSPHORAMIDE, see: TRIS-(1-AZIRIDINYL)PHOSPHINE OXIDE, SOLUTION					
2259	TRIETHYLENETETRAMINE	8		2R		II
2524	TRIETHYL ORTHOFORMATE, see: ETHYL ORTHOFORMATE					
2323	TRIETHYL PHOSPHITE	3.2		3Y		III
2699	TRIFLUOROACETIC ACID	8		2X		I
3057	TRIFLUOROACETYL CHLORIDE	2.3	8	2XE		
1009	TRIFLUOROBROMOMETHANE, see: BROMOTRIFLUOROMETHANE					
1983	TRIFLUOROCHLOROETHANE	2.2		2RE		-
1082	TRIFLUOROCHLOROETHYLENE, INHIBITED	2.1		2WE		-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
No.						
Iden		Class or S	Subsidiary Label	Emergency Code	Pollutant	Packag [†]
1022	TRIFLUOROCHLOROMETHANE, see: CHLOROTRIFLUOROMETHANE					
2035	TRIFLUOROETHANE	2.1		2WE		-
2035	1,1,1-TRIFLUOROETHANE, see: TRIFLUOROETHANE					
1984	TRIFLUOROMETHANE	2.2		2RE		-
2942	2-TRIFLUOROMETHYL ANILINE	6.1		2X		III
2948	3-TRIFLUOROMETHYL ANILINE	6.1		2X		II
2338	TRIFLUOROMETHYL BENZENE, see: BENZOTRIFLUORIDE					
1082	TRIFLUOROMONOCHELO-ETHYLENE, see: TRIFLUOROCHLOROETHYLENE					
2906	TRISOCYANATOISOCYANURATE OF ISOPHORONEDIISOCYANATE, SOLUTION(70% by mass)	3.2		3W		III
2416	TRIMETHOXYBORANE, see: TRIMETHYL BORATE					
2438	TRIMETHYLACETYL CHLORIDE, see: PIVALOYL CHLORIDE					
3051	TRIMETHYLALUMINIUM, see: ALUMINIUM ALKYLs					
1083	TRIMETHYLAMINE, ANHYDROUS	2.1	2.3	2PE		-
1297	TRIMETHYLAMINE, AQUEOUS SOLUTIONS not more than 50% of trimethylamine, by mass	3.1	8	2PE		II
2325	1,3,5-TRIMETHYLBENZENE	3.2		3 Y		III
2416	TRIMETHYL BORATE	3.1	6.1	2 S		II
1120	TRIMETHYL CARBINOL, see: BUTANOLS, lfp					
1298	TRIMETHYLCHLOROSILANE	3.1	8	4WE		I
2326	TRIMETHYLCYCLOHEXYLAMINE	8		3X		III
2688	TRIMETHYLENE CHLOROBROMIDE, see: 1-CHLORO-3-BROMOPROPANE					
2849	TRIMETHYLENE CHLOROHYDRIN, see: 3-CHLOROPROPANOL					
2460	TRIMETHYLETHYLENE, see: 2-METHYL 2-BUTENE					
2327	TRIMETHYLHEXAMETHYLENE- DIAMINES	8		2R		III
2328	TRIMETHYLHEXAMETHYLENE DIISOCYANATE	6.1		3X		III
2162	2,6,6-TRIMETHYL NORPINANYLHYDROPEROXIDE, see: PINANE HYDROPEROXIDE					
1262	2,2,4-TRIMETHYL-PENTANE, see: OCTANE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2050	2,4,4-TRIMETHYLPENTENE-1, see: DI-iso-BUTYLENE, ISOMERIC COMPOUNDS					
2050	2,4,4-TRIMETHYLPENTENE-2, see: DI-iso-BUTYLENE, ISOMERIC COMPOUNDS					
2961	2,4,4-TRIMETHYLPENTYL-2-PEROXYPHENOXYACETATE, not more than 37% in solution	5.2		4W		II
2329	TRIMETHYL PHOSPHITE	3.2		3Y		III
1264	2,4,6-TRIMETHYL-1,3,5-TRIOXANE, see: PARALDEHYDE					
1354	TRINITROBENZENE, WETTED with not less than 30% of water, by mass	4.1		2WE		I
1355	TRINITROBENZOIC ACID, WETTED with not less than 30% of water, by mass	4.1		2WE		I
1354	TRINITROBENZOL, see: TRINITROBENZENE, WETTED with not less than 30% water					
1344	TRINITROPHENOL, wetted, see: PICRIC ACID, WETTED with not less than 30% water by mass					
1356	TRINITROTOLUENE, WETTED with not less than 30% of water, by mass	4.1		2WE		I
1356	TRINITROTOLUOL, see: TRINITROTOLUENE, WETTED with not less than 30% water, by mass					
2610	TRI(-3-PROPENYL)AMINE, see: TRIALLYLAMINE					
3051	TRI-iso-PROPYL ALUMINIUM, see: ALUMINIUM ALKYLs					
2260	TRIPROPYLAMINE	3.2	8	3W		II
2616	TRI-iso-PROPYL BORATE	3.2	3	2 S		III
2057	TRIPROPYLENE, lfp	3.1		3 Y E		II
2057	TRIPROPYLENE, hfp	3.2		3 Y		III
2501	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE, SOLUTION	6.1		2X		II
2912	TRITIATED WATER, see: RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA), N.O.S.					
(1)	TRITIUM - 3	7			Yes	-
2574	TRITOLYLPHOSPHATE, see: TRICRESYLPHOSPHATE with more than 3% ortho isomer					
2603	TROPILIDENE, see: CYCLOHEPTATRIENE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2196	TUNGSTEN HEXAFLUORIDE	2.3		4WE		-
(74)	TUNGSTEN - 181 TUNGSTEN - 185 TUNGSTEN - 187	7			Yes	-
1299	TURPENTINE	3.2		3 <input checked="" type="checkbox"/>		III
1300	TURPENTINE SUBSTITUTE	3.2		3 <input checked="" type="checkbox"/>		III
1993	TYPE CLEANING FLUID, see: FLAMMABLE LIQUIDS, N.O.S.					
2330	UNDECANE	3.2		3 <input checked="" type="checkbox"/>		III
2979	URANIUM, METAL, PYROPHORIC	7	4.2		Yes	-
-	URANIUM CONCENTRATES, see: RADIOACTIVE MATERIAL					
-	URANIUM ORES, see: RADIOACTIVE MATERIAL					
-	URANIUM, UNIRRADIATED, DEPLETED, see: RADIOACTIVE MATERIAL					
-	URANIUM, UNIRRADIATED, NATURAL, see: RADIOACTIVE MATERIAL					
2978	URANIUM HEXAFLUORIDE, fissile excepted or non-fissile	7	8		Yes	-
2977	URANIUM HEXAFLUORIDE, FISSILE, containing more than 1.0% Uranium-235	7	8		Yes	
(92)	URANIUM - 230 URANIUM - 232 URANIUM - 233 URANIUM - 234 URANIUM - 235, URANIUM - 236 URANIUM - 238	7			Yes	-
2981	URANYL NITRATE, SOLID	7	5.1		Yes	-
2980	URANYL NITRATE HEXAHYDRATE, SOLUTION	7	8		Yes	-
1511	UREA HYDROGEN PEROXIDE	5.1		2W		III
1357	UREA NITRATE, WETTED with not less than 20% of water by mass	4.1		1 <input checked="" type="checkbox"/>		I
1511	UREA PEROXIDE, see: UREA HYDROGEN PEROXIDE					
1328	URITONE, see: HEXAMINE					
1764	URNER'S LIQUID, see: DICHLOROACETIC ACID					
1328	UROTROPINE, see: HEXAMINE					
2058	VALERAL, see: VALERALDEHYDE					
2058	VALERALDEHYDE	3.1		3 <input checked="" type="checkbox"/> E		II
2058	iso-VALERALDEHYDE, see: VALERALDEHYDE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2058	normal-VALERALDEHYDE, see: VALERALDEHYDE					
2058	VALERICALDEHYDE, see: VALERALDEHYDE					
1157	iso-VALERONE, see: DI-iso-BUTYL KETONE					
2502	iso-VALEROYL CHLORIDE, see: VALERYL CHLORIDES					
2502	VALERYL CHLORIDES	8		2WE		II
(23)	VANADIUM - 48	7			Yes	-
2443	VANADIUM OXYTRICHLORIDE	8		2X		II
2862	VANDIUM PENTOXIDE, non-fused form	6.1		1Z		II
2444	VANADIUM TETRACHLORIDE	8	6.1	4WE		I
2475	VANADIUM TRICHLORIDE	8	6.1	2X		II
2860	VANADIUM TRIOXIDE, non-fused form	6.1		1Z		II
2931	VANADYL SULPHATE	6.1		2Z		II
1263	VARNISH flammable, see: PAINTS, etc., flammable liquid					
1300	VARNISH MAKERS' NAPHTHA, see : TURPENTINE SUBSTITUTE					
1325	VEGETABLE FIBRES, dry, see: FLAMMABLE SOLIDS, N.O.S.					
1373	VEGETABLE FIBRES, OILY, see: FIBRES or FABRICS, ANIMAL or VEGETABLE, N.O.S. with animal or vegetable oil					
1585	VIENNA GREEN, see: COPPER ACETOARSENITE					
1690	VILLIAUMITE, see: SODIUM FLUORIDE					
1173	VINEGAR NAPHTHA, see: ETHYL ACETATE					
1301	VINYL ACETATE, INHIBITED	3.1		3 <input checked="" type="checkbox"/> E		II
2055	VINYL BENZENE, see: STYRENE, MONOMER, INHIBITED					
1085	VINYL BROMIDE, INHIBITED	2.1	2.3	3YE		-
1304	VINYL-iso-BUTYL ETHER, INHIBITED	3.1		3YE		II
2352	VINYL-normal-BUTYL-ETHER, see: BUTYL VINYL ETHER					
2838	VINYL BUTYRATE, INHIBITED	3.1		3 <input checked="" type="checkbox"/> E		II
1086	VINYL CHLORIDE, INHIBITED	2.1	2.3	2WE		-
2589	VINYL CHLOROACETATE	6.1	3*	2XE		II
1093	VINYL CYANIDE, see: ACRYLONITRILE, INHIBITED					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1167	VINYL ETHER, see: DIVINYL ETHER					
1302	VINYL ETHYL ETHER, INHIBITED	3.1		3YE		I
1860	VINYL FLUORIDE, INHIBITED	2.1		2WE		-
1303	VINYLDENE CHLORIDE, INHIBITED	3.1	6.1	3YE		I
1959	VINYLDENE FLUORIDE, see: 1,1-DIFLUOROETHYLENE					
1087	VINYL METHYL ETHER, INHIBITED	2.1		2WE		-
3073	VINYL PYRIDINES, INHIBITED	6.1	3	3WE		II
2618	VINYL TOLUENES, INHIBITED, mixed isomers	3.2		3 <input checked="" type="checkbox"/>		III
1305	VINYL TRICHLOROSILANE, INHIBITED	3.1	8	4WE		I
1142	VULCANISING FLUID, see: FLAMMABLE LIQUID PREPARATIONS, N.O.S.					
2588	WARFARIN, see: PESTICIDES, SOLID, N.O.S.					
1906	WASTE PRODUCTS, corrosive liquid, acidic, see: SLUDGE ACID					
1760	WASTE PRODUCTS, corrosive liquid, alkaline, see: CORROSIVE LIQUIDS					
2920	WASTE PRODUCTS, corrosive liquid, flammable, see: CORROSIVE LIQUIDS					
2922	WASTE PRODUCTS, corrosive liquid, toxic, see: CORROSIVE LIQUIDS					
1993	WASTE PRODUCTS, flammable liquids, see: FLAMMABLE LIQUIDS					
2924	WASTE PRODUCTS, flammable liquid, corrosive, see: FLAMMABLE LIQUIDS					
1992	WASTE PRODUCTS, flammable liquid, toxic, see: FLAMMABLE LIQUIDS					
2814	WASTE PRODUCTS, infectious, see: INFECTIOUS SUBSTANCES					
2810	WASTE PRODUCTS, poisonous liquids, see: POISONOUS LIQUIDS					
2927	WASTE PRODUCTS, poisonous liquid, corrosive, see: POISONOUS LIQUIDS					
2929	WASTE PRODUCTS, poisonous liquid, flammable, see: POISONOUS LIQUIDS					
1760	WASTE PRODUCTS, corrosive liquid, see: CORROSIVE LIQUIDS, N.O.S.					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.


Fifth Schedule—continued

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Identification No.	Name of Dangerous Goods	Class or Sub-class	Subsidiary Risk Label	Emergency Action Code	Pollutant	Packaging Group
2920	WASTE PRODUCTS, corrosive liquid, flammable, see : CORROSIVE LIQUIDS, FLAMMABLE, N.O.S.					
2922	WASTE PRODUCTS, corrosive liquid, toxic, see : CORROSIVE LIQUIDS, TOXIC, N.O.S.					
1759	WASTE PRODUCTS, corrosive solids, see : CORROSIVE SOLIDS, N.O.S.					
2921	WASTE PRODUCTS, corrosive solids, flammable, see : CORROSIVE SOLIDS, FLAMMABLE, N.O.S.					
2923	WASTE PRODUCTS, corrosive solids, toxic, see : CORROSIVE SOLIDS, TOXIC, N.O.S.					
1365	WASTE PRODUCTS, cotton, wet, see : COTTON, WET					
1364	WASTE PRODUCTS, cotton waste, oily, see : COTTON WASTE, OILY					
1374	WASTE PRODUCTS, fishmeal (fish scrap) unstabilized, see : FISHMEAL (FISH SCRAP) UNSTABILIZED					
2216	WASTE PRODUCTS, fishmeal (fish scrap) stabilized, see : FISHMEAL (FISH SCRAP) STABILIZED					
1993	WASTE PRODUCTS, flammable liquids, see : FLAMMABLE LIQUIDS, N.O.S.					
1992	WASTE PRODUCTS, flammable liquid, toxic, see : FLAMMABLE LIQUIDS, TOXIC, N.O.S.					
2924	WASTE PRODUCTS, flammable liquids, corrosive, see : FLAMMABLE LIQUIDS, CORROSIVE, N.O.S.					
1325	WASTE PRODUCTS, flammable solids, see : FLAMMABLE SOLIDS, N.O.S.					
2926	WASTE PRODUCTS, flammable solids, poisonous, see : FLAMMABLE SOLIDS, POISONOUS, N.O.S.					
2925	WASTE PRODUCTS, flammable solids, corrosive, see : FLAMMABLE SOLIDS, CORROSIVE, N.O.S.					
2793	WASTE PRODUCTS, iron swarf, see : IRON SWARF					
1826	WASTE PRODUCTS, nitrating acid mixtures, spent, see : NITRATING ACID MIXTURES, SPENT					
1479	WASTE PRODUCTS, oxidising substances, see : OXIDISING SUBSTANCES, N.O.S.					
2810	WASTE PRODUCTS, poisonous liquids, see : POISONOUS LIQUIDS, N.O.S.					
2929	WASTE PRODUCTS, poisonous liquids, flammable, see : POISONOUS LIQUIDS, FLAMMABLE, N.O.S.					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
2927	WASTE PRODUCTS, poisonous liquids, corrosive, see : POISONOUS LIQUIDS, CORROSIVE, N.O.S.					
2811	WASTE PRODUCTS, poisonous solids, see : POISONOUS SOLIDS, N.O.S.					
2930	WASTE PRODUCTS, poisonous solids, flammable, see : POISONOUS SOLIDS, FLAMMABLE, N.O.S.					
2928	WASTE PRODUCTS, poisonous solids, corrosive, see : POISONOUS SOLIDS, CORROSIVE, N.O.S.					
1375	WASTE PRODUCTS, pyrophoric liquids, see : PYROPHORIC LIQUIDS, N.O.S.					
2845	WASTE PRODUCTS, pyrophoric solids, see : PYROPHORIC SOLIDS, N.O.S.					
2600	WATER GAS	2.1	2.3	2SE		-
-	WEEDICIDES, see: Pesticide entries					
-	WEED-KILLERS, arsenical, see: Entries for pesticides, arsenical					
-	WEED KILLERS, mercurical, see: Entries for pesticides, mercury based					
1561	WHITE ARSENIC, see: ARSENIC TRIOXIDE					
2590	WHITE ASBESTOS, see: ASBESTOS, WHITE					
1381	WHITE PHOSPHORUS, see: PHOSPHORUS, WHITE or YELLOW					
1300	WHITE SPIRIT, see: TURPENTINE SUBSTITUTE					
1230	WOOD ALCOHOL, see: METHANOL					
1306	WOOD PRESERVATIVES, LIQUID, flammable, lfp	3.1	6.1*	3WE		II
1306	WOOD PRESERVATIVES, LIQUID, flammable, hfp	3.2	6.1*	3W		II*
-	WOOD PRESERVATIVES, mercurial, See : Entries for pesticides, mercury based					
-	WOOD PRESERVATIVES, arsenical, see: Entries for pesticides, arsenical					
2036	XENON, COMPRESSED	2.2		2  E		-
2591	XENON, REFRIGERATED LIQUID	2.2		2RE		-
(54)	XENON - 131m XENON - 133 XENON - 135	7			Yes	-

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1324	X-RAY FILM, NITROCELLULOSE BASE, see: FILMS, NITROCELLULOSE BASE, gelatine coated (except scrap)					
1307	XYLENES, lfp	3.1		3 Y E		II
1307	XYLENES, hfp	3.2		3 Y		III
2261	XYLENOLS	6.1		2X	Yes	II
1711	XYLIDINES	6.1		3X		II
1307	XYLOLS, see: XYLENES					
1701	XYLYL BROMIDE	6.1		2XE		II
1381	YELLOW PHOSPHORUS, see: PHOSPHORUS, WHITE or YELLOW					
(70)	YTTERBIUM - 175	7			Yes	-
(39)	YTTRIUM - 90 YTTRIUM - 91m YTTRIUM - 91 YTTRIUM - 92 YTTRIUM - 93	7			Yes	-
1436	ZINC POWDER or ZINC DUST	4.3	4.2*	4Y		II
1712	ZINC ARSENATE, ZINC ARSENITE, or ZINC ARSENATE AND ZINC ARSENITE MIXTURES	6.1		2Z	Yes	II
1435	ZINC ASHES	4.3		4Y		III
2469	ZINC BROMATE	5.1		1YE		III
1513	ZINC CHLORATE	5.1		1YE		II
2331	ZINC CHLORIDE, ANHYDROUS	8		2X	Yes	III
1840	ZINC CHLORIDE, SOLUTION	8		2X	Yes	III
1713	ZINC CYANIDE	6.1		2X	Yes	I
1366	ZINC DIETHYL, see: DIETHYLZINC					
-	ZINC DIETHYL DITHIOCARBAMATE, see: Entries for pesticides, dithiocarbamate based					
1370	ZINC DIMETHYL, see: DIMETHYLZINC					
1931	ZINC DITHIONITE	9.2		2R		III
1366	ZINC ETHYL, see: DIETHYLZINC					
-	ZINC ETHYLENE BISDITHIOCARBAMATE, see: Entries for pesticides, dithiocarbamate based					
2811	ZINC FLUOBORATE, see: POISONOUS SOLIDS, N.O.S.					
2855	ZINC FLUOROSILICATE, see: ZINC SILICOFLUORIDE					
1931	ZINC HYDROSULPHITE, see: ZINC DITHIONITE					

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Fifth Schedule—continued

Col. 1 Identification No.	Col. 2 Name of Dangerous Goods	Col. 3 Class or Sub-class	Col. 4 Subsidiary Risk Label	Col. 5 Emergency Action Code	Col. 6 Pollutant	Col. 7 Packaging Group
1514	ZINC NITRATE	5.1		2Y		II
1515	ZINC PERMANGANATE	5.1		2Y		II
1516	ZINC PEROXIDE	5.1		2Y		II
1714	ZINC PHOSPHIDE	4.3	6.1	4W	Yes	I
2714	ZINC RESINATE	4.1		1 <input checked="" type="checkbox"/>		III
2855	ZINC SILICOFLUORIDE, solid	6.1		1Z		III
(30)	ZINC - 65 ZINC - 69m ZINC - 69	7			Yes	-
-	ZIRCONIUM - 93 ZIRCONIUM - 95 ZIRCONIUM - 97	7			Yes	-
2009	ZIRCONIUM, DRY, finished metal sheets, strip or coiled wire (thinner than 18 microns)	4.2		4 <input checked="" type="checkbox"/>		III
2858	ZIRCONIUM, DRY, finished metal sheets, strip or coiled wire (thinner than 254 microns but not thinner than 18 microns)	4.1		4 <input checked="" type="checkbox"/>		III
2008	ZIRCONIUM POWDER, DRY, particle sizes 3-53 microns (mechanically produced) or 10-840 microns (chemically produced)	4.2		4Y		II
1358	ZIRCONIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) particle sizes less than 53 microns (mechanically produced) or less than 840 microns (chemically produced)	4.1		1 <input checked="" type="checkbox"/>		II
1932	ZIRCONIUM, SCRAP	4.2	4.1	4W		II
1308	ZIRCONIUM, SUSPENDED IN FLAMMABLE LIQUID, lfp	3.1		3WE		II
1437	ZIRCONIUM HYDRIDE	4.1		2Z		II
2728	ZIRCONIUM NITRATE	5.1		1S		III
1517	ZIRCONIUM PICRAMATE, WETTED with not less than 20% of water, by mass	4.1		2WE		I
2503	ZIRCONIUM TETRACHLORIDE	8		4WE		III

† As to Sub-class 9.1 see regulations 520 (1) and 601.

* As to the meaning of the asterisks in column 4 and column 7, see regulations 301 (1) and 304 (2) respectively.

Note: "N.O.S." means "not otherwise specified".

By Command of the Lieutenant-Governor,
and Deputy of the Governor,
G. PEARCE,
Clerk of the Council.