



A Member of  **MMC** Group

Declaration & Acceptance of Dangerous Goods in PTP 4.0

Revision: April, 2020



ports & logistics

Requirements on DG Declaration

1. Shipment of Dangerous Goods (DG) cargo require declaration before entering PTP. Only DG cargo listed as **whitelist** not require declaration (*Please refer Appendix A*).
2. Declaration shall be made no later than 48 hours prior to vessel arrival/container gate in.
3. **Declaration does not guarantee acceptance.** It is advisable to perform an early declaration due to possibility of the following:
 - i. DG not allowed to enter port limit
 - ii. DG not allowed for any handling or storage
 - iii. Conditional acceptance - imposition of other regulatory requirements that must be complied with prior to accepting the DG into PTP
4. Declaration shall include the following:
 - i. IMDG Class and UN Number
 - ii. DG manifest / Cargo Packing Certificate
 - iii. Safety Data Sheet (SDS) - *for first time declaration or if deemed necessary to facilitate approval*
 - iv. Container number - *not required for pre-booking*
 - v. Volume or weight - *if available or deemed necessary to facilitate approval*
5. Declaration shall be made via email to:
 - i. sitinorhanihidayah.ismail@ptp.com.my
 - ii. ALLHSEASSURANCE@ptp.com.my
6. By default, DG is only allowed for storage in the container yard.

IMDG Class

- Class 1 – Explosives
- Class 2 – Gases
- Class 3 – Flammable liquids
- Class 4 – Flammable solids
- Class 5 – Oxidizing substances and organic peroxides
- Class 6 – Toxic and infectious substances
- Class 7 – Radioactive material
- Class 8 – Corrosive substances
- Class 9 – Miscellaneous dangerous substances and articles



Johor Port Authority (JPA) Group

The nine (9) classes of DG are categorized into three (3) Johor Port Authority Groups based on the UN number and risk level of the commodities:

JPA Group	Acceptance Details
JPA Group I (High Risk)	▪ Vessel carrying JPA Group 1 cargo is not allowed to berth in PTP, except with written permission from both PTP and Johor Port Authority. ▪ Discharge, storage, loading or any types of handling is not allowed in PTP port limit.
JPA Group II (Medium Risk)	▪ Only permitted for direct loading (export), direct discharge (import) and vessel-to-vessel transit within 24 hours period. ▪ Not allowed for storage in PTP, except with written permission from Johor Port Authority or PTP. ▪ Requirements from the relevant authorities must be complied with. ▪ DG which is listed as PTP DG whitelist not require DG declaration
JPA Group III (Low risk)	▪ Allowed for storage in PTP, subject to availability of storage space. ▪ Requirements from the relevant authorities must be complied with.

To determine the JPA Group, please visit: https://www.lpjpcs.gov.my/pcslisting/list_dg.aspx
You will need to input the UN Number that can be found in the Safety Data Sheet (SDS).

IMDG Acceptance Table

The acceptance of DG cargo is summarized as follows:

IMDG Class		Johor Port Authority (JPA) Group	Allowable types of handling			Approving or Permit Issuing Parties				
			Yard Storage	Direct Loading / Direct Discharge	Transit (Vessel-to-vessel)	PTP	Johor Port Authority (JPA)	Ministry of International Trade & Industry (MITI)	Royal Police Malaysia (RPM)	Ministry of Health (MOH)
Class 1	1.1, 1.2, 1.3, 1.5	I	X	O	O	A	A	C	P	N
	1.3, 1.4, 1.6	II	O	/	/	A	A	C	P	N
	1.4	III	/	/	/	A	A	C	P	N
Class 2	2, 2.1, 2.2, 2.3	II	O	/	/	A	A	C	N	N
	2, 2.2	III	/	/	/	A	A	C	N	N
Class 3	3	II	O	/	/	A	A	C	N	N
	3	III	/	/	/	A	A	C	N	N
Class 4	4.1, 4.2, 4.3, 4.4	II	O	/	/	A	A	C	N	N
	4.1, 4.2	III	/	/	/	A	A	C	N	N
Class 5	5.1, 5.2	II	O	/	/	A	A	C	N	N
	5.1	III	/	/	/	A	A	C	N	N
Class 6	6.1	II	O	/	/	A	A	C	N	N
	6.1	III	/	/	/	A	A	C	N	N
	6.2	II	O	/	/	A	A	C	N	P
Class 7	7	II	X	X	X	N	N	N	N	N
Class 8	8	II	O	/	/	A	A	C	N	N
	8	III	/	/	/	A	A	C	N	N
Class 9	9	II	O	/	/	A	A	C	N	N
	9	III	/	/	/	A	A	C	N	N

Legend:

/ - Allowed

O - Subject to approval by PTP and JPA upon review of the SDS.

X - Not Allowed

A - Approving Party

P - Permit Issuing Party

C - Permit Issuing Party. Permit requirement based on commodity.

N - Party is not involved.

Permit Applicability Matrix

List of Permit required as per Malaysia's regulatory requirements:

Type of Permit	DG Class or Substances	Shipment Type		
		Transshipment	Import	Export
Police Permit	DG Class 1 or substances classified under Explosives Act 1957	√	√	
STA Permit	Military Item or DG Class 1 or any DG cargo contain Strategic Trade Items under Strategic Trade Act 2010	√		√
Permit from Ministry of Health (MOH)	DG Class 6.2	√	√	√
Permit from Atomic Energy Licensing Board (AELB)	DG Class 7	√	√	√
Permit from Department of Environment (DOE)	Any DG cargo contain scheduled/hazardous waste or classified as waste	√	√	√

List of substances or items under Explosive Act 1957 and Strategic Trade Act 2010 may change from time to time. Please refer to the related Authority Body if there any enquiries related.

Summary

• IMDG Class		1			2, 3, 4, 5, 6.1, 8, 9			6.2	7
• JPA Group		1	2	3	2	3	2	2	
• PTP DG White List (WL) Status					Non-WL	WL			
• Storage		Refer PTP DG Team	24 Hours	No restriction	Restricted	No Restriction	No restriction	Restricted	Restricted
Required Permit	Transshipment	Police Permit & STA Permit							
	Export	STA Permit							
	Import	Police Permit							
	Remain on-board	STA Permit					MOH Permit	AELE Permit	

Remarks:

STA	Strategic Trade Act
MOH	Ministry of Health
AELE	Atomic Energy Licensing Board

Penalties

Johor Port Authority (JPA) By-Law 2000

Fine not exceeding one thousand ringgit and in case of the continuing offence shall be liable to a daily fine of two hundred and fifty ringgit for each day. If the breach continues, shall be liable to the Authority in respect of any loss, injury or damage occasioned to it by such contravention.

*subject to the decision by Authority

Strategic Trade Act (STA) 2010

- With Intent

1. Resulting in Death: Death sentence; or Imprisonment: natural life; (body corporate: $\geq$ RM 30 million)
2. Other Case: Imprisonment: $\geq$ 10 years; or Fine: $\geq$ RM10 million; or both; (body corporate: $\geq$ RM20 million)

- Without Intent:

Imprisonment: $\geq$ 5 years; or Fine: $\geq$ RM5 million; or both; (body corporate: $\geq$ RM10 million)

Key Contacts

DG Declaration, Acceptance Request & Enquiries:

Siti Norhani Hidayah	+60197797957	sitinorhanihidayah.ismail@ptp.-com.my
ALL HSE ASSURANCE	+6075042222	ALLHSEASSURANCE@ptp.com.my

DG Class 1, Police Permit and STA Permit Enquiries:

Zuraimy Zainal	+6075042222 (ext. 2256)	zuraimy@ptp.com.my
Wahab Mangin	+6075042222 (ext. 7721)	wahab@ptp.com.my

Support Center, Cargo Services

-	07-5042108	-
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References

JPA Grouping

https://www.lpjpcs.gov.my/pcslisting/list_dg.aspx

Strategic Trade Act (STA) by Ministry of International Trade and Industry

> Resources > Guideline: Strategic Items under the STA2010

<http://www.miti.gov.my/index.php/pages/view/2581>

STA Online Application

<http://www.mytradelink.gov.my/web/guest/epermitstainfo>

Johor Port Authority (Tanjung Pelepas) By-Laws 2000



Johor Port Authority (JPA)
Dangerous Goods Acceptance List
IMDG Code Amendment 39-18

UN NO	PACKING	PROPER SHIPPING NAME (PSN)	IMO CLASS	JPA GROUP	WHITE
1002		AIR, COMPRESSED	2.2	3	YES
1006		ARGON, COMPRESSED	2.2	3	YES
1009		BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)	2.2	3	YES
1013		CARBON DIOXIDE	2.2	3	YES
1018		CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)	2.2	3	YES
1020		CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)	2.2	3	YES
1021		1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)	2.2	3	YES
1022		CHLOROTRIFLUOROMETHANE (REFRIGERANT GAS R 13)	2.2	3	YES
1028		DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 12)	2.2	3	YES
1029		DICHLOROFLUOROMETHANE (REFRIGERANT GAS R 21)	2.2	3	YES
1043		FERTILIZER AMMONIATING SOLUTION with free ammonia	2.2	3	YES
1044		FIRE EXTINGUISHERS with compressed or liquefied gas	2.2	3	YES
1046		HELIUM, COMPRESSED	2.2	3	YES
1056		KRYPTON, COMPRESSED	2.2	3	YES
1058		LIQUEFIED GASES non-flammable, charged with nitrogen, carbon dioxide or air	2.2	3	YES
1065		NEON, COMPRESSED	2.2	3	YES
1066		NITROGEN, COMPRESSED	2.2	3	YES
1078		REFRIGERANT GAS, N.O.S.	2.2	3	YES
1080		SULPHUR HEXAFLUORIDE	2.2	3	YES
1104	III	AMYL ACETATES	3	3	YES
1105	II	PENTANOLS	3	3	YES
1105	III	PENTANOLS	3	3	YES
1109	III	AMYL FORMATES	3	3	YES
1110	III	n-AMYL METHYL KETONE	3	3	YES
1112	III	AMYL NITRATE	3	3	YES
1120	II	BUTANOLS	3	3	YES
1120	III	BUTANOLS	3	3	YES
1123	II	BUTYL ACETATES	3	3	YES
1123	III	BUTYL ACETATES	3	3	YES
1126	II	1-BROMOBUTANE	3	3	YES
1128	II	n-BUTYL FORMATE	3	3	YES
1129	II	BUTYRALDEHYDE	3	3	YES
1130	III	CAMPOR OIL	3	3	YES
1133	II	ADHESIVES containing flammable liquid	3	3	YES
1133	III	ADHESIVES containing flammable liquid	3	3	YES
1134	III	CHLOROBENZENE	3	3	YES
1136	II	COAL TAR DISTILLATES, FLAMMABLE	3	3	YES
1136	III	COAL TAR DISTILLATES, FLAMMABLE	3	3	YES
1139	II	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under-coating, drum or barrel lining)	3	3	YES
1139	III	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under-coating, drum or barrel lining)	3	3	YES
1147	III	DECAHYDRONAPHTHALENE	3	3	YES
1148	II	DIACETONE ALCOHOL	3	3	YES
1148	III	DIACETONE ALCOHOL	3	3	YES
1149	III	DIBUTYL ETHERS	3	3	YES
1150	II	1,2-DICHLOROETHYLENE	3	3	YES
1152	III	DICHLOROPENTANES	3	3	YES
1153	II	ETHYLENE GLYCOL DIETHYL ETHER	3	3	YES
1153	III	ETHYLENE GLYCOL DIETHYL ETHER	3	3	YES
1156	II	DIETHYL KETONE	3	3	YES
1157	III	DIISOBUTYL KETONE	3	3	YES
1161	II	DIMETHYL CARBONATE	3	3	YES
1165	II	DIOXANE	3	3	YES
1166	II	DIOXOLANE	3	3	YES
1169	II	EXTRACTS, AROMATIC, LIQUID	3	3	YES
1169	III	EXTRACTS, AROMATIC, LIQUID	3	3	YES
1170	II	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3	3	YES
1170	III	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3	3	YES
1171	III	ETHYLENE GLYCOL MONOETHYL ETHER	3	3	YES
1172	III	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	3	3	YES
1173	II	ETHYL ACETATE	3	3	YES
1175	II	ETHYLBENZENE	3	3	YES
1176	II	ETHYL BORATE	3	3	YES
1177	III	2-ETHYLBUTYL ACETATE	3	3	YES
1178	II	2-ETHYLBUTYRALDEHYDE	3	3	YES
1179	II	ETHYL BUTYL ETHER	3	3	YES
1180	III	ETHYL BUTYRATE	3	3	YES
1188	III	ETHYLENE GLYCOL MONOMETHYL ETHER	3	3	YES
1189	III	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	3	3	YES
1191	III	OCTYL ALDEHYDES	3	3	YES
1192	III	ETHYL LACTATE	3	3	YES
1193	II	ETHYL METHYL KETONE (METHYL ETHYL KETONE)	3	3	YES
1195	II	ETHYL PROPIONATE	3	3	YES
1197	II	EXTRACTS, FLAVOURING, LIQUID	3	3	YES
1197	III	EXTRACTS, FLAVOURING, LIQUID	3	3	YES
1201	II	FUSEL OIL	3	3	YES
1201	III	FUSEL OIL	3	3	YES
1202	III	GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT	3	3	YES
1206	II	HEPTANES	3	3	YES
1207	III	HEXALDEHYDE	3	3	YES
1210	II	PRINTING INK flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable	3	3	YES

1210	III	PRINTING INK flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable	3	3	YES
1212	III	ISOBUTANOL (ISOBUTYL ALCOHOL)	3	3	YES
1213	II	ISOBUTYL ACETATE	3	3	YES
1216	II	ISOCTENES	3	3	YES
1219	II	ISOPROPANOL (ISOPROPYL ALCOHOL)	3	3	YES
1220	II	ISOPROPYL ACETATE	3	3	YES
1223	III	KEROSENE	3	3	YES
1224	II	KETONES, LIQUID, N.O.S.	3	3	YES
1224	III	KETONES, LIQUID, N.O.S.	3	3	YES
1229	III	MESITYL OXIDE	3	3	YES
1231	II	METHYL ACETATE	3	3	YES
1233	III	METHYLAMYL ACETATE	3	3	YES
1237	II	METHYL BUTYRATE	3	3	YES
1245	II	METHYL ISOBUTYL KETONE	3	3	YES
1246	II	METHYL ISOPROPENYL KETONE, STABILIZED	3	3	YES
1247	II	METHYL METHACRYLATE MONOMER, STABILIZED	3	3	YES
1248	II	METHYL PROPIONATE	3	3	YES
1249	II	METHYL PROPYL KETONE	3	3	YES
1263	II	PAINT (including paint, lacquer, enamel, stain, shellac solutions, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning or reducing compound)	3	3	YES
1263	III	PAINT (including paint, lacquer, enamel, stain, shellac solutions, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning or reducing compound)	3	3	YES
1264	III	PARALDEHYDE	3	3	YES
1266	II	PERFUMERY PRODUCTS with flammable solvents	3	3	YES
1266	III	PERFUMERY PRODUCTS with flammable solvents	3	3	YES
1267	II	PETROLEUM CRUDE OIL	3	3	YES
1267	III	PETROLEUM CRUDE OIL	3	3	YES
1268	II	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.	3	3	YES
1268	III	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.	3	3	YES
1272	III	PINE OIL	3	3	YES
1274	II	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3	3	YES
1274	III	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3	3	YES
1276	II	n-PROPYL ACETATE	3	3	YES
1279	II	1,2-DICHLOROPROPANE	3	3	YES
1281	II	PROPYL FORMATES	3	3	YES
1282	II	PYRIDINE	3	3	YES
1286	II	ROSIN OIL	3	3	YES
1286	III	ROSIN OIL	3	3	YES
1287	II	RUBBER SOLUTION	3	3	YES
1287	III	RUBBER SOLUTION	3	3	YES
1288	II	SHALE OIL	3	3	YES
1288	III	SHALE OIL	3	3	YES
1292	III	TETRAETHYL SILICATE	3	3	YES
1293	II	TINCTURES, MEDICINAL	3	3	YES
1293	III	TINCTURES, MEDICINAL	3	3	YES
1294	II	TOLUENE	3	3	YES
1299	III	TURPENTINE	3	3	YES
1300	II	TURPENTINE SUBSTITUTE	3	3	YES
1300	III	TURPENTINE SUBSTITUTE	3	3	YES
1301	II	VINYL ACETATE, STABILIZED	3	3	YES
1306	II	WOOD PRESERVATIVES, LIQUID	3	3	YES
1306	III	WOOD PRESERVATIVES, LIQUID	3	3	YES
1307	II	XYLENES	3	3	YES
1307	III	XYLENES	3	3	YES
1308	III	ZIRCONIUM, SUSPENDED IN A FLAMMABLE LIQUID	3	3	YES
1312	III	BORNEOL	4.1	3	YES
1313	III	CALCIUM RESINATE	4.1	3	YES
1314	III	CALCIUM RESINATE, FUSED	4.1	3	YES
1318	III	COBALT RESINATE, PRECIPITATED	4.1	3	YES
1323	II	FERROCERIUM	4.1	3	YES
1324	III	FILMS, NITROCELLULOSE BASE gelatin coated, except scrap	4.1	3	YES
1327		HAY, STRAW or BHUSA	4.1	3	YES
1328	III	HEXAMETHYLENETETRAMINE	4.1	3	YES
1330	III	MANGANESE RESINATE	4.1	3	YES
1332	III	METALDEHYDE	4.1	3	YES
1334	III	NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED	4.1	3	YES
1345	II	RUBBER SCRAP powdered or granulated, not exceeding 840 microns and rubber content exceeding 45% or RUBBER SHODDY powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	4.1	3	YES
1346	III	SILICON POWDER, AMORPHOUS	4.1	3	YES
1352	II	TITANIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns	4.1	3	YES
1353	III	FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	4.1	3	YES
1361	II	CARBON animal or vegetable origin	4.2	3	YES
1361	III	CARBON animal or vegetable origin	4.2	3	YES
1362	III	CARBON, ACTIVATED	4.2	3	YES
1363	III	COPRA	4.2	3	YES
1364	III	COTTON WASTE, OILY	4.2	3	YES
1365	III	COTTON, WET	4.2	3	YES
1372	III	FIBRES ANIMAL or FIBRES VEGETABLE burnt, wet or damp	4.2	3	YES
1373	III	FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil	4.2	3	YES
1374	III	FISHMEAL, UNSTABILIZED or FISHSCRAP, UNSTABILIZED Not anti-oxidant treated. Moisture content: more than 5% but not more than 12%, by mass. Fat content: not more than 12%, by mass	4.2	3	YES
1379	III	PAPER, UNSATURATED OIL TREATED incompletely dried (including carbon paper)	4.2	3	YES
1386	III	SEED CAKE containing vegetable oil (a) mechanically expelled seeds, containing more than 10% oil or more than 20% oil and moisture combined	4.2	3	YES
1386	III	SEED CAKE containing vegetable oil (b) solvent extractions and expelled seeds, containing not more than 10% of oil and when the amount of moisture is higher than 10%, not more than 20% of oil and moisture combined	4.2	3	YES
1387	III	WOOL WASTE, WET	4.2	3	YES
1438	III	ALUMINIUM NITRATE	5.1	3	YES
1439	II	AMMONIUM DICHROMATE	5.1	3	YES
1444	III	AMMONIUM PERSULPHATE	5.1	3	YES

1451	III	CAESIUM NITRATE	5.1	3	YES
1454	III	CALCIUM NITRATE	5.1	3	YES
1465	III	DIDYMIUM NITRATE	5.1	3	YES
1466	III	FERRIC NITRATE	5.1	3	YES
1467	III	GUANIDINE NITRATE	5.1	3	YES
1474	III	MAGNESIUM NITRATE	5.1	3	YES
1488	II	POTASSIUM NITRITE	5.1	3	YES
1492	III	POTASSIUM PERSULPHATE	5.1	3	YES
1493	II	SILVER NITRATE	5.1	3	YES
1498	III	SODIUM NITRATE	5.1	3	YES
1505	III	SODIUM PERSULPHATE	5.1	3	YES
1507	III	STRONTIUM NITRATE	5.1	3	YES
1514	II	ZINC NITRATE	5.1	3	YES
1544	III	ALKALOIDS, SOLID, N.O.S. or ALKALOIDS SALTS, SOLID, N.O.S.	6.1	3	YES
1546	II	AMMONIUM ARSENATE	6.1	3	YES
1547	II	ANILINE	6.1	3	YES
1548	III	ANILINE HYDROCHLORIDE	6.1	3	YES
1549	III	ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	6.1	3	YES
1550	III	ANTIMONY LACTATE	6.1	3	YES
1551	III	ANTIMONY POTASSIUM TARTRATE	6.1	3	YES
1556	III	ARSENIC COMPOUND, LIQUID, N.O.S. inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	3	YES
1557	III	ARSENIC COMPOUND, SOLID, N.O.S. inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.	6.1	3	YES
1559	II	ARSENIC PENTOXIDE	6.1	3	YES
1564	II	BARIUM COMPOUND, N.O.S.	6.1	3	YES
1564	III	BARIUM COMPOUND, N.O.S.	6.1	3	YES
1572	II	CACODYLIC ACID	6.1	3	YES
1573	II	CALCIUM ARSENATE	6.1	3	YES
1574	II	CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID	6.1	3	YES
1578	II	CHLORONITROBENZENES, SOLID	6.1	3	YES
1579	III	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID	6.1	3	YES
1583	III	CHLOROPICRIN MIXTURE, N.O.S.	6.1	3	YES
1585	II	COPPER ACETOARSENITE	6.1	3	YES
1586	II	COPPER ARSENITE	6.1	3	YES
1588	III	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	3	YES
1590	II	DICHLOROANILINES, LIQUID	6.1	3	YES
1591	III	o-DICHLOROBENZENE	6.1	3	YES
1593	III	DICHLOROMETHANE	6.1	3	YES
1594	II	DIETHYL SULPHATE	6.1	3	YES
1596	II	DINITROANILINES	6.1	3	YES
1597	II	DINITROBENZENES, LIQUID	6.1	3	YES
1597	III	DINITROBENZENES, LIQUID	6.1	3	YES
1599	II	DINITROPHENOL SOLUTION	6.1	3	YES
1599	III	DINITROPHENOL SOLUTION	6.1	3	YES
1601	II	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	3	YES
1601	III	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	3	YES
1602	II	DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	6.1	3	YES
1602	III	DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	6.1	3	YES
1606	II	FERRIC ARSENATE	6.1	3	YES
1607	II	FERRIC ARSENITE	6.1	3	YES
1608	II	FERROUS ARSENATE	6.1	3	YES
1611	II	HEXAETHYL TETRAPHOSPHATE	6.1	3	YES
1616	III	LEAD ACETATE	6.1	3	YES
1617	II	LEAD ARSENATES	6.1	3	YES
1618	II	LEAD ARSENITES	6.1	3	YES
1621	II	LONDON PURPLE	6.1	3	YES
1622	II	MAGNESIUM ARSENATE	6.1	3	YES
1623	II	MERCURIC ARSENATE	6.1	3	YES
1624	II	MERCURIC CHLORIDE	6.1	3	YES
1625	II	MERCURIC NITRATE	6.1	3	YES
1627	II	MERCUROUS NITRATE	6.1	3	YES
1629	II	MERCURY ACETATE	6.1	3	YES
1630	II	MERCURY AMMONIUM CHLORIDE	6.1	3	YES
1631	II	MERCURY BENZOATE	6.1	3	YES
1634	II	MERCURY BROMIDES	6.1	3	YES
1637	II	MERCURY GLUCONATE	6.1	3	YES
1638	II	MERCURY IODIDE	6.1	3	YES
1639	II	MERCURY NUCLEATE	6.1	3	YES
1640	II	MERCURY OLEATE	6.1	3	YES
1641	II	MERCURY OXIDE	6.1	3	YES
1643	II	MERCURY POTASSIUM IODIDE	6.1	3	YES
1644	II	MERCURY SALICYLATE	6.1	3	YES
1645	II	MERCURY SULPHATE	6.1	3	YES
1646	II	MERCURY THIOCYANATE	6.1	3	YES
1650	II	beta-NAPHTHYLAMINE, SOLID	6.1	3	YES
1651	II	NAPHTHYLTHIOUREA	6.1	3	YES
1652	II	NAPHTHYLUREA	6.1	3	YES
1654	II	NICOTINE	6.1	3	YES
1655	II	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	3	YES
1655	III	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	3	YES
1656	II	NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION	6.1	3	YES
1656	III	NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION	6.1	3	YES
1657	II	NICOTINE SALICYLATE	6.1	3	YES
1658	II	NICOTINE SULPHATE SOLUTION	6.1	3	YES
1658	III	NICOTINE SULPHATE SOLUTION	6.1	3	YES
1659	II	NICOTINE TARTRATE	6.1	3	YES
1661	II	NITROANILINES (o-, m-, p-)	6.1	3	YES
1662	II	NITROBENZENE	6.1	3	YES
1663	III	NITROPHENOLS (o-, m-, p-)	6.1	3	YES
1664	II	NITROTOLUENES, LIQUID	6.1	3	YES
1665	II	NITROXYLENES, LIQUID	6.1	3	YES

1669	II	PENTACHLOROETHANE	6.1	3	YES
1671	II	PHENOL, SOLID	6.1	3	YES
1673	III	PHENYLENEDIAMINES (o-, m-, p-)	6.1	3	YES
1674	II	PHENYLMERCURIC ACETATE	6.1	3	YES
1677	II	POTASSIUM ARSENATE	6.1	3	YES
1678	II	POTASSIUM ARSENITE	6.1	3	YES
1683	II	SILVER ARSENITE	6.1	3	YES
1685	II	SODIUM ARSENATE	6.1	3	YES
1686	II	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	3	YES
1686	III	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	3	YES
1688	II	SODIUM CACODYLATE	6.1	3	YES
1691	II	STRONTIUM ARSENITE	6.1	3	YES
1701	II	XYLYL BROMIDE, LIQUID	6.1	3	YES
1702	II	1,1,2,2-TETRACHLOROETHANE	6.1	3	YES
1708	II	TOLUIDINES, LIQUID	6.1	3	YES
1709	III	2,4-TOLUYLENEDIAMINE, SOLID	6.1	3	YES
1710	III	TRICHLOROETHYLENE	6.1	3	YES
1711	II	XYLIDINES, LIQUID	6.1	3	YES
1712	II	ZINC ARSENATE or ZINC ARSENITE or ZINC ARSENATE, ZINC ARSENITE MIXTURE	6.1	3	YES
1718	III	BUTYL ACID PHOSPHATE	8	3	YES
1719	II	CAUSTIC ALKALI LIQUID, N.O.S.	8	3	YES
1719	III	CAUSTIC ALKALI LIQUID, N.O.S.	8	3	YES
1731	II	ANTIMONY PENTACHLORIDE SOLUTION	8	3	YES
1731	III	ANTIMONY PENTACHLORIDE SOLUTION	8	3	YES
1733	II	ANTIMONY TRICHLORIDE	8	3	YES
1742	II	BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	8	3	YES
1743	II	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID	8	3	YES
1756	II	CHROMIC FLUORIDE, SOLID	8	3	YES
1757	II	CHROMIC FLUORIDE SOLUTION	8	3	YES
1757	III	CHROMIC FLUORIDE SOLUTION	8	3	YES
1759	II	CORROSIVE SOLID, N.O.S.	8	3	YES
1759	III	CORROSIVE SOLID, N.O.S.	8	3	YES
1760	II	CORROSIVE LIQUID, N.O.S.	8	3	YES
1760	III	CORROSIVE LIQUID, N.O.S.	8	3	YES
1764	II	DICHLOROACETIC ACID	8	3	YES
1768	II	DIFLUOROPHOSPHORIC ACID, ANHYDROUS	8	3	YES
1770	II	DIPHENYLMETHYL BROMIDE	8	3	YES
1773	III	FERRIC CHLORIDE, ANHYDROUS	8	3	YES
1774	II	FIRE EXTINGUISHER CHARGES corrosive liquid	8	3	YES
1775	II	FLUOROBORIC ACID	8	3	YES
1776	II	FLUOROPHOSPHORIC ACID, ANHYDROUS	8	3	YES
1778	II	FLUOROSILICIC ACID	8	3	YES
1782	II	HEXAFLUOROPHOSPHORIC ACID	8	3	YES
1783	II	HEXAMETHYLENEDIAMINE SOLUTION	8	3	YES
1783	III	HEXAMETHYLENEDIAMINE SOLUTION	8	3	YES
1787	II	HYDRIODIC ACID	8	3	YES
1787	III	HYDRIODIC ACID	8	3	YES
1788	II	HYDROBROMIC ACID	8	3	YES
1788	III	HYDROBROMIC ACID	8	3	YES
1789	II	HYDROCHLORIC ACID	8	3	YES
1789	III	HYDROCHLORIC ACID	8	3	YES
1791	II	HYPOCHLORITE SOLUTION	8	3	YES
1791	III	HYPOCHLORITE SOLUTION	8	3	YES
1793	III	ISOPROPYL ACID PHOSPHATE	8	3	YES
1794	II	LEAD SULPHATE with more than 3% free acid	8	3	YES
1803	II	PHENOLSULPHONIC ACID, LIQUID	8	3	YES
1805	III	PHOSPHORIC ACID SOLUTION	8	3	YES
1813	II	POTASSIUM HYDROXIDE, SOLID	8	3	YES
1814	II	POTASSIUM HYDROXIDE SOLUTION	8	3	YES
1814	III	POTASSIUM HYDROXIDE SOLUTION	8	3	YES
1819	II	SODIUM ALUMINATE SOLUTION	8	3	YES
1819	III	SODIUM ALUMINATE SOLUTION	8	3	YES
1823	II	SODIUM HYDROXIDE, SOLID	8	3	YES
1824	II	SODIUM HYDROXIDE SOLUTION	8	3	YES
1824	III	SODIUM HYDROXIDE SOLUTION	8	3	YES
1827	II	STANNIC CHLORIDE, ANHYDROUS	8	3	YES
1830	II	SULPHURIC ACID with more than 51% acid	8	3	YES
1833	II	SULPHUROUS ACID	8	3	YES
1835	II	TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION	8	3	YES
1835	III	TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION	8	3	YES
1839	II	TRICHLOROACETIC ACID, SOLID	8	3	YES
1840	III	ZINC CHLORIDE SOLUTION	8	3	YES
1841	III	ACETALDEHYDE AMMONIA	9	3	YES
1845		CARBON DIOXIDE, SOLID (DRY ICE)	9	3	YES
1846	II	CARBON TETRACHLORIDE	6.1	3	YES
1847	II	POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization	8	3	YES
1848	III	PROPIONIC ACID with not less than 10% and less than 90% acid, by mass	8	3	YES
1851	II	MEDICINE, LIQUID, TOXIC, N.O.S.	6.1	3	YES
1851	III	MEDICINE, LIQUID, TOXIC, N.O.S.	6.1	3	YES
1856		RAGS, OILY	4.2	3	YES
1857	III	TEXTILE WASTE, WET	4.2	3	YES
1858		HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216)	2.2	3	YES
1862	II	ETHYL CROTONATE	3	3	YES
1863	II	FUEL, AVIATION, TURBINE ENGINE	3	3	YES
1863	III	FUEL, AVIATION, TURBINE ENGINE	3	3	YES
1866	II	RESIN SOLUTION flammable	3	3	YES
1866	III	RESIN SOLUTION flammable	3	3	YES
1872	III	LEAD DIOXIDE	5.1	3	YES
1884	III	BARIUM OXIDE	6.1	3	YES
1885	II	BENZIDINE	6.1	3	YES
1886	II	BENZYLIDENE CHLORIDE	6.1	3	YES
1887	III	BROMOCHLOROMETHANE	6.1	3	YES

1888	III	CHLOROFORM	6.1	3	YES
1894	II	PHENYLMERCURIC HYDROXIDE	6.1	3	YES
1895	II	PHENYLMERCURIC NITRATE	6.1	3	YES
1897	III	TETRACHLOROETHYLENE	6.1	3	YES
1902	III	DIISOCTYL ACID PHOSPHATE	8	3	YES
1903	II	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	3	YES
1903	III	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	3	YES
1907	III	SODA LIME with more than 4% sodium hydroxide	8	3	YES
1908	II	CHLORITE SOLUTION	8	3	YES
1908	III	CHLORITE SOLUTION	8	3	YES
1913		NEON, REFRIGERATED LIQUID	2.2	3	YES
1914	III	BUTYL PROPIONATES	3	3	YES
1915	III	CYCLOHEXANONE	3	3	YES
1917	II	ETHYL ACRYLATE, STABILIZED	3	3	YES
1918	III	ISOPROPYLBENZENE	3	3	YES
1919	II	METHYL ACRYLATE, STABILIZED	3	3	YES
1920	III	NONANES	3	3	YES
1931	III	ZINC DITHIONITE (ZINC HYDROSULPHITE)	9	3	YES
1935	III	CYANIDE SOLUTION, N.O.S.	6.1	3	YES
1938	II	BROMOACETIC ACID SOLUTION	8	3	YES
1938	III	BROMOACETIC ACID SOLUTION	8	3	YES
1940	II	THIOGLYCOLIC ACID	8	3	YES
1941	III	DIBROMODIFLUOROMETHANE	9	3	YES
1944	III	MATCHES, SAFETY (book, card or strike on box)	4.1	3	YES
1945	III	MATCHES, WAX 'VESTA'	4.1	3	YES
1950		AEROSOLS	2	3	YES
1951		ARGON, REFRIGERATED LIQUID	2.2	3	YES
1952		ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide	2.2	3	YES
1956		COMPRESSED GAS, N.O.S.	2.2	3	YES
1958		1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114)	2.2	3	YES
1963		HELIUM, REFRIGERATED LIQUID	2.2	3	YES
1968		INSECTICIDE GAS, N.O.S.	2.2	3	YES
1970		KRYPTON, REFRIGERATED LIQUID	2.2	3	YES
1973		CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUOROETHANE MIXTURE with a fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502)	2.2	3	YES
1974		CHLORODIFLUOROBROMOMETHANE (REFRIGERANT GAS R 12B1)	2.2	3	YES
1976		OCTAFLUOROCYCLOBUTANE (REFRIGERANT GAS RC 318)	2.2	3	YES
1977		NITROGEN, REFRIGERATED LIQUID	2.2	3	YES
1982		TETRAFLUOROMETHANE (REFRIGERANT GAS R 14)	2.2	3	YES
1983		1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R 133a)	2.2	3	YES
1984		TRIFLUOROMETHANE (REFRIGERANT GAS R 23)	2.2	3	YES
1987	II	ALCOHOLS, N.O.S.	3	3	YES
1987	III	ALCOHOLS, N.O.S.	3	3	YES
1989	II	ALDEHYDES, N.O.S.	3	3	YES
1989	III	ALDEHYDES, N.O.S.	3	3	YES
1990	III	BENZALDEHYDE	9	3	YES
1993	II	FLAMMABLE LIQUID, N.O.S.	3	3	YES
1993	III	FLAMMABLE LIQUID, N.O.S.	3	3	YES
1999	II	TARS, LIQUID including road oils, and cutback bitumens	3	3	YES
1999	III	TARS, LIQUID including road oils, and cutback bitumens	3	3	YES
2000	III	CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap	4.1	3	YES
2001	III	COBALT NAPHTHENATES, POWDER	4.1	3	YES
2018	II	CHLOROANILINES, SOLID	6.1	3	YES
2019	II	CHLOROANILINES, LIQUID	6.1	3	YES
2020	III	CHLOROPHENOLS, SOLID	6.1	3	YES
2021	III	CHLOROPHENOLS, LIQUID	6.1	3	YES
2024	II	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	3	YES
2024	III	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	3	YES
2025	II	MERCURY COMPOUND, SOLID, N.O.S.	6.1	3	YES
2025	III	MERCURY COMPOUND, SOLID, N.O.S.	6.1	3	YES
2026	III	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	3	YES
2027	II	SODIUM ARSENITE, SOLID	6.1	3	YES
2036		XENON	2.2	3	YES
2037		RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non refillable	2	3	YES
2038	II	DINITROTOLUENES, LIQUID	6.1	3	YES
2046	III	CYMENES	3	3	YES
2047	III	DICHLOROPROPENES	3	3	YES
2048	III	DICYCLOPENTADIENE	3	3	YES
2049	III	DIETHYLBENZENE	3	3	YES
2050	II	DIISOBUTYLENES, ISOMERIC COMPOUNDS	3	3	YES
2052	III	DIPENTENE	3	3	YES
2053	III	METHYL ISOBUTYL CARBINOL	3	3	YES
2055	III	STYRENE MONOMER, STABILIZED	3	3	YES
2057	II	TRIPROPYLENE	3	3	YES
2057	III	TRIPROPYLENE	3	3	YES
2058	II	VALERALDEHYDE	3	3	YES
2059	III	NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose	3	3	YES
2073		AMMONIA SOLUTION relative density less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia	2.2	3	YES
2074	III	ACRYLAMIDE, SOLID	6.1	3	YES
2077	III	alpha-NAPHTHYLAMINE	6.1	3	YES
2079	II	DIETHYLENETRIAMINE	8	3	YES
2187		CARBON DIOXIDE, REFRIGERATED LIQUID	2.2	3	YES
2193		HEXAFLUOROETHANE (REFRIGERANT GAS R 116)	2.2	3	YES
2205	III	ADIPONITRILE	6.1	3	YES
2209	III	FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	8	3	YES
2212	II	ASBESTOS, AMPHIBOLE (amosite, tremolite, actinolite, anthophyllite, crocidolite)	9	3	YES
2213	III	PARAFORMALDEHYDE	4.1	3	YES
2214	III	PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	8	3	YES
2215	III	MALEIC ANHYDRIDE, MOLTEN	8	3	YES
2215	III	MALEIC ANHYDRIDE	8	3	YES

2216	III	FISHMEAL (FISHSCRAP), STABILIZED Anti-oxidant treated. Moisture content greater than 5% but not exceeding 12%, by mass. Fat content not more than 15%	9	3	YES
2217	III	SEED CAKE with not more than 1.5% oil and not more than 11% moisture	4.2	3	YES
2219	III	ALLYL GLYCIDYL ETHER	3	3	YES
2222	III	ANISOLE	3	3	YES
2224	II	BENZONITRILE	6.1	3	YES
2225	III	BENZENESULPHONYL CHLORIDE	8	3	YES
2227	III	n-BUTYL METHACRYLATE, STABILIZED	3	3	YES
2233	III	CHLOROANISIDINES	6.1	3	YES
2234	III	CHLOROBENZOTRIFLUORIDES	3	3	YES
2235	III	CHLOROBENZYL CHLORIDES, LIQUID	6.1	3	YES
2236	II	3-CHLORO-4-METHYLPHENYLISOCYANATE, LIQUID	6.1	3	YES
2237	III	CHLORONITROANILINES	6.1	3	YES
2238	III	CHLOROTOLUENES	3	3	YES
2239	III	CHLOROTOLUIDINES, SOLID	6.1	3	YES
2241	II	CYCLOHEPTANE	3	3	YES
2242	II	CYCLOHEPTENE	3	3	YES
2243	III	CYCLOHEXYL ACETATE	3	3	YES
2244	III	CYCLOPENTANOL	3	3	YES
2245	III	CYCLOPENTANONE	3	3	YES
2247	III	n-DECANE	3	3	YES
2252	II	1,2-DIMETHOXYETHANE	3	3	YES
2253	II	N,N-DIMETHYLANILINE	6.1	3	YES
2254	III	MATCHES, FUSEE	4.1	3	YES
2256	II	CYCLOHEXENE	3	3	YES
2259	II	TRIETHYLENETETRAMINE	8	3	YES
2261	II	XYLENOLS, SOLID	6.1	3	YES
2263	II	DIMETHYLCYCLOHEXANES	3	3	YES
2265	III	N,N-DIMETHYLFORMAMIDE	3	3	YES
2269	III	3,3'-IMINODIPROPYLAMINE	8	3	YES
2271	III	ETHYL AMYL KETONES	3	3	YES
2272	III	N-ETHYLANILINE	6.1	3	YES
2273	III	2-ETHYLANILINE	6.1	3	YES
2274	III	N-ETHYL-N-BENZYLANILINE	6.1	3	YES
2275	III	2-ETHYLBUTANOL	3	3	YES
2277	II	ETHYL METHACRYLATE, STABILIZED	3	3	YES
2278	II	n-HEPTENE	3	3	YES
2279	III	HEXACHLOROBUTADIENE	6.1	3	YES
2281	II	HEXAMETHYLENE DIISOCYANATE	6.1	3	YES
2282	III	HEXANOLS	3	3	YES
2283	III	ISOBUTYL METHACRYLATE, STABILIZED	3	3	YES
2286	III	PENTAMETHYLHEPTANE	3	3	YES
2289	III	ISOPHORONEDIAMINE	8	3	YES
2290	III	ISOPHORONE DIISOCYANATE	6.1	3	YES
2291	III	LEAD COMPOUND, SOLUBLE, N.O.S.	6.1	3	YES
2293	III	4-METHOXY-4-METHYLPENTAN-2-ONE	3	3	YES
2294	III	N-METHYLANILINE	6.1	3	YES
2296	II	METHYLCYCLOHEXANE	3	3	YES
2297	III	METHYLCYCLOHEXANONE	3	3	YES
2299	III	METHYL DICHLOROACETATE	6.1	3	YES
2300	III	2-METHYL-5-ETHYLPYRIDINE	6.1	3	YES
2302	III	5-METHYLHEXAN-2-ONE	3	3	YES
2303	III	ISOPROPENYLBENZENE	3	3	YES
2305	II	NITROBENZENESULPHONIC ACID	8	3	YES
2306	II	NITROBENZOTRIFLUORIDES, LIQUID	6.1	3	YES
2307	II	3-NITRO-4-CHLOROBENZOTRIFLUORIDE	6.1	3	YES
2309	II	OCTADIENE	3	3	YES
2311	III	PHENETIDINES	6.1	3	YES
2312	II	PHENOL, MOLTEN	6.1	3	YES
2313	III	PICOLINES	3	3	YES
2315	II	POLYCHLORINATED BIPHENYLS, LIQUID	9	3	YES
2318	II	SODIUM HYDROSULPHIDE with less than 25% water of crystallization	4.2	3	YES
2319	III	TERPENE HYDROCARBONS, N.O.S.	3	3	YES
2320	III	TETRAETHYLENEMPENTAMINE	8	3	YES
2321	III	TRICHLOROBENZENES, LIQUID	6.1	3	YES
2324	III	TRIISOBUTYLENE	3	3	YES
2325	III	1,3,5-TRIMETHYLBENZENE	3	3	YES
2326	III	TRIMETHYLCYCLOHEXYLAMINE	8	3	YES
2327	III	TRIMETHYLHEXAMETHYLENEDIAMINES	8	3	YES
2328	III	TRIMETHYLHEXAMETHYLENE DIISOCYANATE	6.1	3	YES
2330	III	UNDECANE	3	3	YES
2331	III	ZINC CHLORIDE, ANHYDROUS	8	3	YES
2332	III	ACETALDEHYDE OXIME	3	3	YES
2340	II	2-BROMOETHYL ETHYL ETHER	3	3	YES
2341	III	1-BROMO-3-METHYLBUTANE	3	3	YES
2344	II	BROMOPROPANES	3	3	YES
2344	III	BROMOPROPANES	3	3	YES
2346	II	BUTANEDIONE	3	3	YES
2348	III	BUTYL ACRYLATES, STABILIZED	3	3	YES
2350	II	BUTYL METHYL ETHER	3	3	YES
2351	III	BUTYL NITRITES	3	3	YES
2358	II	CYCLOOCTATETRAENE	3	3	YES
2364	III	n-PROPYLBENZENE	3	3	YES
2366	III	DIETHYL CARBONATE	3	3	YES
2367	II	alpha-METHYLVALERALDEHYDE	3	3	YES
2368	III	alpha-PINENE	3	3	YES
2372	II	1,2-DI(DIMETHYLAMINO)ETHANE	3	3	YES
2374	II	3,3-DIETHOXYPROPENE	3	3	YES
2380	II	DIMETHYLDIETHOXSILANE	3	3	YES
2385	II	ETHYL ISOBUTYRATE	3	3	YES
2388	II	FLUOROTOLUENES	3	3	YES
2390	II	2-IODOBUTANE	3	3	YES

2391	II	IODOMETHYLPROPANES	3	3	YES
2392	III	IODOPROPANES	3	3	YES
2393	II	ISOBUTYL FORMATE	3	3	YES
2394	III	ISOBUTYL PROPIONATE	3	3	YES
2397	II	3-METHYLBUTAN-2-ONE	3	3	YES
2400	II	METHYL ISOVALERATE	3	3	YES
2403	II	ISOPROPENYL ACETATE	3	3	YES
2405	III	ISOPROPYL BUTYRATE	3	3	YES
2406	II	ISOPROPYL ISOBUTYRATE	3	3	YES
2409	II	ISOPROPYL PROPIONATE	3	3	YES
2410	II	1,2,3,6-TETRAHYDROPYRIDINE	3	3	YES
2412	II	TETRAHYDROTHIOPHENE	3	3	YES
2413	III	TETRAPROPYL ORTHOTITANATE	3	3	YES
2414	II	THIOPHENE	3	3	YES
2422		OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318)	2.2	3	YES
2424		OCTAFLUOROPROPANE (REFRIGERANT GAS R 218)	2.2	3	YES
2430	II	ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues)	8	3	YES
2430	III	ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues)	8	3	YES
2431	III	ANISIDINES	6.1	3	YES
2432	III	N,N-DIETHYLANILINE	6.1	3	YES
2433	III	CHLORONITROTOLUENES, LIQUID	6.1	3	YES
2436	II	THIOACETIC ACID	3	3	YES
2440	III	STANNIC CHLORIDE PENTAHYDRATE	8	3	YES
2443	II	VANADIUM OXYTRICHLORIDE	8	3	YES
2446	III	NITROCRESOLS, SOLID	6.1	3	YES
2448	III	SULPHUR, MOLTEN	4.1	3	YES
2455		METHYL NITRITE	2.2	3	YES
2470	III	PHENYLACETONITRILE, LIQUID	6.1	3	YES
2473	III	SODIUM ARSANILATE	6.1	3	YES
2475	III	VANADIUM TRICHLORIDE	8	3	YES
2490	II	DICHLOROISOPROPYL ETHER	6.1	3	YES
2491	III	ETHANOLAMINE or ETHANOLAMINE SOLUTION	8	3	YES
2496	III	PROPIONIC ANHYDRIDE	8	3	YES
2498	III	1,2,3,6-TETRAHYDROBENZALDEHYDE	3	3	YES
2501	II	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1	3	YES
2501	III	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1	3	YES
2504	III	TETRABROMOETHANE	6.1	3	YES
2505	III	AMMONIUM FLUORIDE	6.1	3	YES
2506	II	AMMONIUM HYDROGEN SULPHATE	8	3	YES
2507	III	CHLOROPLATINIC ACID, SOLID	8	3	YES
2509	II	POTASSIUM HYDROGEN SULPHATE	8	3	YES
2511	III	2-CHLOROPROPIONIC ACID	8	3	YES
2512	III	AMINOPHENOLS (o-, m-, p-)	6.1	3	YES
2514	III	BROMOBENZENE	3	3	YES
2515	III	BROMOFORM	6.1	3	YES
2516	III	CARBON TETRABROMIDE	6.1	3	YES
2518	III	1,5,9-CYCLODODECATRIENE	6.1	3	YES
2520	III	CYCLOOCTADIENES	3	3	YES
2522	II	2-DIMETHYLAMINOETHYL METHACRYLATE	6.1	3	YES
2524	III	ETHYL ORTHOFORMATE	3	3	YES
2525	III	ETHYL OXALATE	6.1	3	YES
2527	III	ISOBUTYL ACRYLATE, STABILIZED	3	3	YES
2528	III	ISOBUTYL ISOBUTYRATE	3	3	YES
2531	II	METHACRYLIC ACID, STABILIZED	8	3	YES
2533	III	METHYL TRICHLOROACETATE	6.1	3	YES
2538	III	NITRONAPHTHALENE	4.1	3	YES
2541	III	TERPINOLENE	3	3	YES
2542	II	TRIBUTYLAMINE	6.1	3	YES
2560	III	2-METHYLPENTAN-2-OL	3	3	YES
2564	II	TRICHLOROACETIC ACID SOLUTION	8	3	YES
2564	III	TRICHLOROACETIC ACID SOLUTION	8	3	YES
2565	III	DICYCLOHEXYLAMINE	8	3	YES
2567	II	SODIUM PENTACHLOROPHENATE	6.1	3	YES
2570	II	CADMIUM COMPOUND	6.1	3	YES
2570	III	CADMIUM COMPOUND	6.1	3	YES
2572	II	PHENYLHYDRAZINE	6.1	3	YES
2574	II	TRICRESYL PHOSPHATE with more than 3% ortho-isomer	6.1	3	YES
2580	III	ALUMINIUM BROMIDE SOLUTION	8	3	YES
2581	III	ALUMINIUM CHLORIDE SOLUTION	8	3	YES
2582	III	FERRIC CHLORIDE SOLUTION	8	3	YES
2583	II	ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	8	3	YES
2584	II	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	8	3	YES
2585	III	ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	8	3	YES
2586	III	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	8	3	YES
2588	II	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	3	YES
2588	III	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	3	YES
2590	III	ASBESTOS, CHRYSOTILE	9	3	YES
2591		XENON, REFRIGERATED LIQUID	2.2	3	YES
2599		CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE, AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane (REFRIGERANT GAS R 503)	2.2	3	YES
2602		DICHLORODIFLUOROMETHANE AND DIFLUOROETHANE, AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500)	2.2	3	YES
2607	III	ACROLEIN DIMER, STABILIZED	3	3	YES
2608	III	NITROPROPANES	3	3	YES
2609	III	TRIALLYL BORATE	6.1	3	YES
2614	III	METHALLYL ALCOHOL	3	3	YES
2616	II	TRIISOPROPYL BORATE	3	3	YES
2616	III	TRIISOPROPYL BORATE	3	3	YES
2617	III	METHYLCYCLOHEXANOLS flammable	3	3	YES
2618	III	VINYLTOLUENES, STABILIZED	3	3	YES
2620	III	AMYL BUTYRATES	3	3	YES
2621	III	ACETYL METHYL CARBINOL	3	3	YES

2623	III	FIRELIGHTERS, SOLID with flammable liquid	4.1	3	YES
2643	II	METHYL BROMOACETATE	6.1	3	YES
2645	II	PHENACYL BROMIDE	6.1	3	YES
2647	II	MALONONITRILE	6.1	3	YES
2648	II	1,2-DIBROMOBUTAN-3-ONE	6.1	3	YES
2649	II	1,3-DICHLOROACETONE	6.1	3	YES
2650	II	1,1-DICHLORO-1-NITRO-ETHANE	6.1	3	YES
2651	III	4,4'-DIAMINODIPHENYLMETHANE	6.1	3	YES
2655	III	POTASSIUM FLUOROSILICATE	6.1	3	YES
2659	III	SODIUM CHLOROACETATE	6.1	3	YES
2660	III	NITROTOLUIDINES (MONO)	6.1	3	YES
2661	III	HEXACHLOROACETONE	6.1	3	YES
2664	III	DIBROMOMETHANE	6.1	3	YES
2667	III	BUTYLTOLUENES	6.1	3	YES
2671	II	AMINOPYRIDINES (o-, m-, p-)	6.1	3	YES
2672	III	AMMONIA SOLUTION relative density between 0.880 and 0.957 at 15°C in water, with more than 10% but not more than 35% ammonia	8	3	YES
2673	II	2-AMINO-4-CHLOROPHENOL	6.1	3	YES
2674	III	SODIUM FLUOROSILICATE	6.1	3	YES
2677	II	RUBIDIUM HYDROXIDE SOLUTION	8	3	YES
2677	III	RUBIDIUM HYDROXIDE SOLUTION	8	3	YES
2678	II	RUBIDIUM HYDROXIDE	8	3	YES
2679	II	LITHIUM HYDROXIDE SOLUTION	8	3	YES
2679	III	LITHIUM HYDROXIDE SOLUTION	8	3	YES
2680	II	LITHIUM HYDROXIDE	8	3	YES
2681	II	CAESIUM HYDROXIDE SOLUTION	8	3	YES
2681	III	CAESIUM HYDROXIDE SOLUTION	8	3	YES
2682	II	CAESIUM HYDROXIDE	8	3	YES
2687	III	DICYCLOHEXYLAMMONIUM NITRITE	4.1	3	YES
2688	III	1-BROMO-3-CHLOROPROPANE	6.1	3	YES
2689	III	GLYCEROL- α -MONOCHLOROXYDRIN	6.1	3	YES
2690	II	N-n-BUTYLIMIDAZOLE	6.1	3	YES
2693	III	BISULPHITES, AQUEOUS SOLUTION, N.O.S.	8	3	YES
2698	III	TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05% maleic anhydride	8	3	YES
2705	II	1-PENTOL	8	3	YES
2707	II	DIMETHYLDIOXANES	3	3	YES
2707	III	DIMETHYLDIOXANES	3	3	YES
2709	III	BUTYLBENZENES	3	3	YES
2710	III	DIPROPYL KETONE	3	3	YES
2713	III	ACRIDINE	6.1	3	YES
2714	III	ZINC RESINATE	4.1	3	YES
2715	III	ALUMINIUM RESINATE	4.1	3	YES
2716	III	1,4-BUTYNE-2,3-DIOL	6.1	3	YES
2717	III	CAMPHOR synthetic	4.1	3	YES
2720	III	CHROMIUM NITRATE	5.1	3	YES
2722	III	LITHIUM NITRATE	5.1	3	YES
2724	III	MANGANESE NITRATE	5.1	3	YES
2725	III	NICKEL NITRATE	5.1	3	YES
2728	III	ZIRCONIUM NITRATE	5.1	3	YES
2729	III	HEXACHLOROBENZENE	6.1	3	YES
2730	III	NITROANISOLE, LIQUID	6.1	3	YES
2732	III	NITROBROMOBENZENES, LIQUID	6.1	3	YES
2735	II	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	3	YES
2735	III	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	3	YES
2738	II	N-BUTYLANILINE	6.1	3	YES
2739	III	BUTYRIC ANHYDRIDE	8	3	YES
2747	III	tert-BUTYLCYCLOHEXYL CHLOROFORMATE	6.1	3	YES
2751	II	DIETHYLTHIOPHOSPHORYL CHLORIDE	8	3	YES
2752	III	1,2-EPOXY-3-ETHOXYPROPANE	3	3	YES
2753	III	N-ETHYLBENZYLTOUIDINES, LIQUID	6.1	3	YES
2757	II	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2757	III	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2759	III	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	3	YES
2761	II	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2761	III	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2763	II	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2763	III	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2771	II	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2771	III	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	3	YES
2775	II	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	3	YES
2775	III	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	3	YES
2777	II	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	3	YES
2777	III	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	3	YES
2779	II	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	6.1	3	YES
2779	III	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	6.1	3	YES
2781	II	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	3	YES
2781	III	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	3	YES
2783	II	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	3	YES
2783	III	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	3	YES
2785	III	4-THIAPENTANAL	6.1	3	YES
2786	II	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	3	YES
2786	III	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	3	YES
2788	II	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	3	YES
2788	III	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	3	YES
2790	II	ACETIC ACID SOLUTION more than 50% and less than 80% acid, by mass	8	3	YES
2790	III	ACETIC ACID SOLUTION not less than 10% but not more than 50% acid, by mass	8	3	YES
2794		BATTERIES, WET, FILLED WITH ACID electric storage	8	3	YES
2795		BATTERIES, WET, FILLED WITH ALKALI electric storage	8	3	YES
2796	II	SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID	8	3	YES
2797	II	BATTERY FLUID, ALKALI	8	3	YES
2798	II	PHENYLPHOSPHORUS DICHLORIDE	8	3	YES
2800		BATTERIES, WET, NON-SPILLABLE electric storage	8	3	YES

2801	II	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	3	YES
2801	III	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	3	YES
2802	III	COPPER CHLORIDE	8	3	YES
2803	III	GALLIUM	8	3	YES
2810	II	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	3	YES
2810	III	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	3	YES
2811	II	TOXIC SOLID, ORGANIC, N.O.S.	6.1	3	YES
2811	III	TOXIC SOLID, ORGANIC, N.O.S.	6.1	3	YES
2815	III	N-AMINOETHYLPIPERAZINE	8	3	YES
2819	III	AMYL ACID PHOSPHATE	8	3	YES
2820	III	BUTYRIC ACID	8	3	YES
2821	II	PHENOL SOLUTION	6.1	3	YES
2821	III	PHENOL SOLUTION	6.1	3	YES
2822	II	2-CHLOROPYRIDINE	6.1	3	YES
2829	III	CAPROIC ACID	8	3	YES
2831	III	1,1,1-TRICHLOROETHANE	6.1	3	YES
2834	III	PHOSPHOROUS ACID	8	3	YES
2837	II	BISULPHATES, AQUEOUS SOLUTION	8	3	YES
2837	III	BISULPHATES, AQUEOUS SOLUTION	8	3	YES
2838	II	VINYL BUTYRATE, STABILIZED	3	3	YES
2839	II	ALDOL	6.1	3	YES
2840	III	BUTYRALDOXIME	3	3	YES
2842	III	NITROETHANE	3	3	YES
2849	III	3-CHLOROPROPANOL-1	6.1	3	YES
2850	III	PROPYLENE TETRAMER	3	3	YES
2853	III	MAGNESIUM FLUOROSILICATE	6.1	3	YES
2854	III	AMMONIUM FLUOROSILICATE	6.1	3	YES
2855	III	ZINC FLUOROSILICATE	6.1	3	YES
2856	III	FLUOROSILICATES, N.O.S.	6.1	3	YES
2857		REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672)	2.2	3	YES
2858	III	ZIRCONIUM, DRY coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	4.1	3	YES
2859	II	AMMONIUM METAVANADATE	6.1	3	YES
2861	II	AMMONIUM POLYVANADATE	6.1	3	YES
2862	III	VANADIUM PENTOXIDE non-fused form	6.1	3	YES
2863	II	SODIUM AMMONIUM VANADATE	6.1	3	YES
2864	II	POTASSIUM METAVANADATE	6.1	3	YES
2865	III	HYDROXYLAMINE SULPHATE	8	3	YES
2871	III	ANTIMONY POWDER	6.1	3	YES
2872	II	DIBROMOCHLOROPROPANES	6.1	3	YES
2872	III	DIBROMOCHLOROPROPANES	6.1	3	YES
2873	III	DIBUTYLAMINOETHANOL	6.1	3	YES
2874	III	FURFURYL ALCOHOL	6.1	3	YES
2875	III	HEXACHLOROPHENE	6.1	3	YES
2876	III	RESORCINOL	6.1	3	YES
2878	III	TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS	4.1	3	YES
2902	II	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	3	YES
2902	III	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	3	YES
2904	III	CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID	8	3	YES
2905	III	CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID	8	3	YES
2933	III	METHYL 2-CHLOROPROPIONATE	3	3	YES
2934	III	ISOPROPYL 2-CHLOROPROPIONATE	3	3	YES
2935	III	ETHYL 2-CHLORO-PROPIONATE	3	3	YES
2936	II	THIOLACTIC ACID	6.1	3	YES
2937	III	alpha-METHYLBENZYL ALCOHOL, LIQUID	6.1	3	YES
2941	III	FLUOROANILINES	6.1	3	YES
2942	III	2-TRIFLUOROMETHYLANILINE	6.1	3	YES
2943	III	TETRAHYDROFURFURYLAMINE	3	3	YES
2946	III	2-AMINO-5-DIETHYLAMINOPENTANE	6.1	3	YES
2947	III	ISOPROPYL CHLOROACETATE	3	3	YES
2948	II	3-TRIFLUOROMETHYLANILINE	6.1	3	YES
2949	II	SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization	8	3	YES
2966	II	THIOGLYCOL	6.1	3	YES
2967	III	SULPHAMIC ACID	8	3	YES
2969	II	CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE	9	3	YES
2990		LIFE-SAVING APPLIANCES, SELF-INFLATING	9	3	YES
2992	II	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
2992	III	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
2994	III	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	3	YES
2996	II	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
2996	III	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
2998	II	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
2998	III	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3006	II	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3006	III	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3010	II	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3010	III	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3012	II	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3012	III	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3014	II	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3014	III	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3016	II	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3016	III	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3018	II	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3018	III	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3020	II	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3020	III	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3026	II	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3026	III	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3027	II	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	3	YES
3027	III	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	3	YES
3028	III	BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage	8	3	YES
3054	III	CYCLOHEXYL MERCAPTAN	3	3	YES

3055	III	2-(2-AMINOETHOXY) ETHANOL	8	3	YES
3056	III	n-HEPTALDEHYDE	3	3	YES
3065	III	ALCOHOLIC BEVERAGES with more than 24% but not more than 70% alcohol by volume	3	3	YES
3066	II	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning or reducing compound)	8	3	YES
3066	III	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning or reducing compound)	8	3	YES
3070		ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide	2.2	3	YES
3072		LIFE-SAVING APPLIANCES, NOT SELF-INFLATING containing dangerous goods as equipment	9	3	YES
3077	III	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	9	3	YES
3082	III	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	9	3	YES
3090		LITHIUM METAL BATTERIES (including lithium alloy batteries)	9	3	YES
3091		LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT or LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries)	9	3	YES
3092	III	1-METHOXY-2-PROPANOL	3	3	YES
3136		TRIFLUOROMETHANE, REFRIGERATED LIQUID	2.2	3	YES
3140	III	ALKALOIDS, LIQUID, N.O.S. or ALKALOIDS SALTS, LIQUID, N.O.S.	6.1	3	YES
3141	III	ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.	6.1	3	YES
3142	II	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3142	III	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3143	II	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	3	YES
3143	III	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	3	YES
3144	II	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	3	YES
3144	III	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	3	YES
3145	II	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	3	YES
3145	III	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	3	YES
3146	II	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	3	YES
3146	III	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	3	YES
3147	II	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	3	YES
3147	III	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	3	YES
3151	II	POLYHALOGENATED BIPHENYLS, LIQUID or HALOGENATED MONOMETHYLDIPHENYLMETAHNES, LIQUID, or POLYHALOGENATED TERPHENYLS, LIQUID	9	3	YES
3152	II	POLYHALOGENATED BIPHENYLS, SOLID or HALOGENATED MONOMETHYLDIPHENYLMETAHNES, LIQUID, or POLYHALOGENATED TERPHENYLS, SOLID	9	3	YES
3155	II	PENTACHLOROPHENOL	6.1	3	YES
3158		GAS, REFRIGERATED LIQUID, N.O.S.	2.2	3	YES
3159		1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)	2.2	3	YES
3163		LIQUEFIED GAS, N.O.S.	2.2	3	YES
3164		ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)	2.2	3	YES
3166		VEHICLE, FLAMMABLE GAS POWERED or VEHICLE, FLAMMABLE LIQUID POWERED or VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED or VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED	9	3	YES
3171		BATTERY-POWERED VEHICLE or BATTERY-POWERED EQUIPMENT	9	3	YES
3215	III	PERSULPHATES, INORGANIC, N.O.S.	5.1	3	YES
3216	III	PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	3	YES
3220		PENTAFLUOROETHANE (REFRIGERANT GAS R 125)	2.2	3	YES
3244	II	SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.	8	3	YES
3245		GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS	9	3	YES
3247	II	SODIUM PEROXOBORATE, ANHYDROUS	5.1	3	YES
3249	II	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	3	YES
3249	III	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	3	YES
3253	III	DISODIUM TRIOXOSILICATE	8	3	YES
3259	II	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	3	YES
3259	III	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	3	YES
3260	II	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	3	YES
3260	III	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	3	YES
3261	II	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	3	YES
3261	III	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	3	YES
3262	II	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	3	YES
3262	III	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	3	YES
3263	II	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	3	YES
3263	III	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	3	YES
3264	II	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	3	YES
3264	III	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	3	YES
3265	II	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	3	YES
3265	III	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	3	YES
3266	II	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	3	YES
3266	III	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	3	YES
3267	II	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	3	YES
3267	III	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	3	YES
3268		SAFETY DEVICES, electrically initiated	9	3	YES
3271	II	ETHERS, N.O.S.	3	3	YES
3271	III	ETHERS, N.O.S.	3	3	YES
3272	II	ESTERS, N.O.S.	3	3	YES
3272	III	ESTERS, N.O.S.	3	3	YES
3276	II	NITRILES, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3276	III	NITRILES, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3278	II	ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3278	III	ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3280	III	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	3	YES
3281	II	METAL CARBONYLS, LIQUID, N.O.S.	6.1	3	YES
3281	III	METAL CARBONYLS, LIQUID, N.O.S.	6.1	3	YES
3282	II	ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3282	III	ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.	6.1	3	YES
3283	II	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	3	YES
3283	III	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	3	YES
3284	II	TELLURIUM COMPOUND, N.O.S.	6.1	3	YES
3284	III	TELLURIUM COMPOUND, N.O.S.	6.1	3	YES
3285	II	VANADIUM COMPOUND, N.O.S.	6.1	3	YES
3285	III	VANADIUM COMPOUND, N.O.S.	6.1	3	YES
3287	II	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	3	YES
3287	III	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	3	YES
3288	II	TOXIC SOLID, INORGANIC, N.O.S.	6.1	3	YES

3288	III	TOXIC SOLID, INORGANIC, N.O.S.	6.1	3	YES
3293	III	HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass	6.1	3	YES
3295	II	HYDROCARBONS, LIQUID, N.O.S.	3	3	YES
3295	III	HYDROCARBONS, LIQUID, N.O.S.	3	3	YES
3296		HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227)	2.2	3	YES
3297		ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide	2.2	3	YES
3298		ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9% ethylene oxide	2.2	3	YES
3299		ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6% ethylene oxide	2.2	3	YES
3316		CHEMICAL KIT or FIRST AID KIT	9	3	YES
3320	II	SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION with not more than 12% sodium borohydride and not more than 40% sodium hydroxide, by mass	8	3	YES
3320	III	SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION with not more than 12% sodium borohydride and not more than 40% sodium hydroxide, by mass	8	3	YES
3336	II	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	3	3	YES
3336	III	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	3	3	YES
3337		REFRIGERANT GAS R 404A	2.2	3	YES
3338		REFRIGERANT GAS R 407A	2.2	3	YES
3339		REFRIGERANT GAS R 407B	2.2	3	YES
3340		REFRIGERANT GAS R 407C	2.2	3	YES
3344	II	PENTAERYTHRITOL TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass	4.1	3	YES
3345	II	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	3	YES
3345	III	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	3	YES
3348	II	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3348	III	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3349	II	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	3	YES
3349	III	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	3	YES
3352	II	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3352	III	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	3	YES
3359		FUMIGATED CARGO TRANSPORT UNIT	9	3	YES
3360		FIBRES, VEGETABLE, DRY	4.1	3	YES
3363		DANGEROUS GOODS IN MACHINERY or DANGEROUS GOODS IN APPARATUS	9	3	YES
3409	II	CHLORONITROBENZENES, LIQUID	6.1	3	YES
3410	III	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION	6.1	3	YES
3411	II	beta-NAPHTHYLAMINE SOLUTION	6.1	3	YES
3411	III	beta-NAPHTHYLAMINE SOLUTION	6.1	3	YES
3415	III	SODIUM FLUORIDE SOLUTION	6.1	3	YES
3417	II	XYLYL BROMIDE, SOLID	6.1	3	YES
3418	III	2,4-TOLUYLENEDIAMINE SOLUTION	6.1	3	YES
3419	II	BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	8	3	YES
3420	II	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID	8	3	YES
3423	II	TETRAMETHYLAMMONIUM HYDROXIDE, SOLID	8	3	YES
3425	II	BROMOACETIC ACID, SOLID	8	3	YES
3426	III	ACRYLAMIDE SOLUTION	6.1	3	YES
3427	III	CHLOROBENZYL CHLORIDES, SOLID	6.1	3	YES
3429	III	CHLOROTOLUIDINES, LIQUID	6.1	3	YES
3430	II	XYLENOLS, LIQUID	6.1	3	YES
3431	II	NITROBENZOTRIFLUORIDES, SOLID	6.1	3	YES
3432	II	POLYCHLORINATED BIPHENYLS, SOLID	9	3	YES
3434	III	NITROCRESOLS, LIQUID	6.1	3	YES
3436	II	HEXAFLUOROACETONE HYDRATE, SOLID	6.1	3	YES
3438	III	alpha-METHYLBENZYL ALCOHOL, SOLID	6.1	3	YES
3439	II	NITRILES, SOLID, TOXIC, N.O.S.	6.1	3	YES
3439	III	NITRILES, SOLID, TOXIC, N.O.S.	6.1	3	YES
3440	II	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	3	YES
3440	III	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	3	YES
3441	II	CHLORODINITROBENZENES, SOLID	6.1	3	YES
3442	II	DICHLOROANILINES, SOLID	6.1	3	YES
3444	II	NICOTINE HYDROCHLORIDE, SOLID	6.1	3	YES
3445	II	NICOTINE SULPHATE, SOLID	6.1	3	YES
3446	II	NITROTOLUENES, SOLID	6.1	3	YES
3447	II	NITROXYLENES, SOLID	6.1	3	YES
3451	II	TOLUIDINES, SOLID	6.1	3	YES
3452	II	XYLIDINES, SOLID	6.1	3	YES
3453	III	PHOSPHORIC ACID, SOLID	8	3	YES
3454	II	DINITROTOLUENES, SOLID	6.1	3	YES
3456	II	NITROSYLSULPHURIC ACID, SOLID	8	3	YES
3457	III	CHLORONITROTOLUENES, SOLID	6.1	3	YES
3458	III	NITROANISOLS, SOLID	6.1	3	YES
3459	III	NITROBROMOBENZENES, SOLID	6.1	3	YES
3460	III	N-ETHYLBENZYL TOLUIDINES, SOLID	6.1	3	YES
3464	II	ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S.	6.1	3	YES
3464	III	ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S.	6.1	3	YES
3465	III	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	3	YES
3466	II	METAL CARBONYLS, SOLID, N.O.S.	6.1	3	YES
3466	III	METAL CARBONYLS, SOLID, N.O.S.	6.1	3	YES
3467	II	ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S.	6.1	3	YES
3467	III	ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S.	6.1	3	YES
3472	III	CROTONIC ACID, LIQUID	8	3	YES
3473		FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT containing flammable liquids	3	3	YES
3477		FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT containing corrosive substances	8	3	YES
3480		LITHIUM ION BATTERIES (including lithium ion polymer batteries)	9	3	YES
3481		LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT or LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries)	9	3	YES
3496		BATTERIES, NICKEL-METAL HYDRIDE	9	3	YES
3497	II	KRILL MEAL	4.2	3	YES
3497	III	KRILL MEAL	4.2	3	YES
3499		CAPACITOR, ELECTRIC DOUBLE LAYER (with an energy storage capacity greater than 0.3 Wh)	9	3	YES
3500		CHEMICAL UNDER PRESSURE, N.O.S.	2.2	3	YES
3501		CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S.	2.1	3	YES

3508		CAPACITOR, ASYMMETRIC (with an energy storage capacity greater than 0.3Wh)	9	3	YES
3511		ADSORBED GAS, N.O.S.	2.2	3	YES
3528		ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED OR ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED or MACHINERY, INTERNAL COMBUSTION FLAMMABLE LIQUID POWERED OR MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED	3	3	YES
3529		ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED OR ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED or MACHINERY, INTERNAL COMBUSTION FLAMMABLE LIQUID POWERED OR MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED	2.1	3	YES
3530		ENGINE, INTERNAL COMBUSTION or MACHINERY, INTERNAL COMBUSTION	9	3	YES
3536		LITHIUM BATTERIES INSTALLED IN CARGO TRANSPORT UNIT lithium ion batteries or lithium metal batteries	9	3	YES
3537		ARTICLES CONTAINING FLAMMABLE GAS, N.O.S.	2.1	3	YES
3538		ARTICLES CONTAINING NON-FLAMMABLE, NON-TOXIC GAS, N.O.S.	2.2	3	YES
3539		ARTICLES CONTAINING TOXIC GAS, N.O.S.	2.3	3	YES
3540		ARTICLES CONTAINING FLAMMABLE LIQUID, N.O.S.	3	3	YES
3541		ARTICLES CONTAINING FLAMMABLE SOLID, N.O.S.	4.1	3	YES
3542		ARTICLES CONTAINING A SUBSTANCE LIABLE TO SPONTANEOUS COMBUSTION, N.O.S.	4.2	3	YES
3543		ARTICLES CONTAINING A SUBSTANCE WHICH EMITS FLAMMABLE GAS IN CONTACT WITH WATER, N.O.S.	4.3	3	YES
3544		ARTICLES CONTAINING OXIDIZING SUBSTANCE, N.O.S.	5.1	3	YES
3545		ARTICLES CONTAINING ORGANIC PEROXIDE, N.O.S.	5.2	3	YES
3546		ARTICLES CONTAINING TOXIC SUBSTANCE, N.O.S.	6.1	3	YES
3547		ARTICLES CONTAINING CORROSIVE SUBSTANCE, N.O.S.	8	3	YES
3548		ARTICLES CONTAINING MISCELLANEOUS DANGEROUS GOODS, N.O.S.	9	3	YES