

UN/SCETDG/38/INF.28 Annex

Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals

Sub-Committee of Experts on the Transport of Dangerous Goods

26 November 2010

Thirty-eighth session

Geneva, 29 November –7 December 2010

Item 6 / 10 of the provisional agenda

**Miscellaneous proposals of amendments to the Model Regulations
on the Transport of Dangerous Goods /
Guiding principles for the Model Regulations**

Transitional arrangements for portable tanks intended for the transport of liquids

Transmitted by the expert from the United Kingdom

	A	B	C	D	E	F	G	H	I
1			Until 31.12.09 T code derived from the first generation IMO Portable Tank Provisions	From 01.01.2010 Transitional period provided by the E&T Committee of the IMO and adopted by RID/ADR/ ADN and in 49 CFR	From 01.01.201 5 (TP35)	From 01.01.201 7 (TP37)	From 01.01.20 19 TP38	Number of entry with one increase	Number of entries with more than one increase
2	UN 1088	ACETAL	T3	T4				1	
3	UN 1089	ACETALDEHYDE	T11	T11					
4	UN 1090	ACETONE	T3	T4				2	
5	UN 1091	ACETONE OILS	T1	T4				3	
6	UN 1092	ACROLEIN, STABILIZED	T10	T14	T22			4	1
7	UN 1093	ACRYLONITRILE, STABILIZED	T10	T14				5	
8	UN 1098	ALLYL ALCOHOL	T10	T14	T20			6	2
9	UN 1099	ALLYL BROMIDE	T10	T14				7	
10	UN 1100	ALLYL CHLORIDE	T10	T14				8	
11	UN 1104	AMYL ACETATES	T1	T2				9	
12	UN 1105	PENTANOLS/PGII	T1	T4				10	
13	UN 1105	PENTANOLS/PGIII	T1	T2				11	
14	UN 1106	AMYLAMINES/PGII	T1	T7				12	
15	UN 1106	AMYLAMINES/PGIII	T1	T4				13	
16	UN 1107	AMYL CHLORIDES	T1	T7				14	
17	UN 1108	1-PENTENE (n-AMLYENE)	T7	T11				15	
18	UN 1109	AMYL FORMATES	T1	T2				16	
19	UN 1110	AMYL METHYL KETONE	T1	T2				17	
20	UN 1111	AMYL MERCAPTANS	T4	T4				18	
21	UN 1112	AMYL NITRATES	T1	T2				19	
22	UN 1113	AMYL NITRITE	T4	T4					
23	UN 1114	BENZENE	T4	T4					
24	UN 1120	BUTANOLS/PGII	T1	T4					
25	UN 1120	BUTANOLS/PGIII	T1	T2				20	
26	UN 1123	BUTYL ACETATES/PGII	T1	T4				21	
27	UN 1123	BUTYL ACETATES/PGIII	T1	T2				22	
28	UN 1125	BUTYLAMINE	T4	T7				23	
29	UN 1126	1-BROMOBUTANE	T1	T4				24	
30	UN 1127	CHLOROBUTANES	T4	T4					
31	UN 1128	BUTYL FORMATE	T1	T4				25	
32	UN 1129	BUTYRALDEHYDE	T4	T4					
33	UN 1130	CAMPHOR OIL	T1	T2				26	
34	UN 1131	CARBON DISULPHIDE	T10	T14				27	
35	UN 1133	ADHESIVES/PGI	T1	T11				28	
36	UN 1133	ADHESIVES/PGII	T1	T4				29	
37	UN 1133	ADHESIVES/PGIII	T1	T2				30	
38	UN 1134	CHLOROBENZENE	T1	T2				31	
39	UN 1135	ETHYLENE CHLOROXYDRIN	T14	T14		T20		32	
40	UN 1136	COAL TAR DISTILLATES, FLAMMABLE/PGII	T1	T4				33	
41	UN 1136	COAL TAR DISTILLATES, FLAMMABLE/PGIII	T1	T4				34	
42	UN 1139	COATING SOLUTION/PGI	T1	T11				35	
43	UN 1139	COATING SOLUTION/PGII	T1	T4				36	
44	UN 1139	COATING SOLUTION/PGIII	T1	T2				37	
45	UN 1143	CRONTOALDEHYDE or CRONTALDEHYDE, STABILIZED	T10	T14	T20			38	3
46	UN 1144	CRONTONYLENE	T11	T11					
47	UN 1145	CYCLOHEXANE	T4	T4					
48	UN 1146	CYCLOPENTANE	T7	T7					
49	UN 1147	DECANHDRONAPHTHALENES	T1	T2				39	
50	UN 1148	DIACETONE ALCOHOL/PGII	T1	T4				40	
51	UN 1148	DIACETONE ALCOHOL/PGIII	T1	T2				41	
52	UN 1149	DIBUTYL ETHERS	T1	T2				42	
53	UN 1150	1,2-DICHLOROETHYLENE	T7	T7					
54	UN 1152	DICHLOROPENTANES	T1	T2				44	
55	UN 1153	ETHYLENE GLYCOL DIETHYL ETHER/PGII	T1	T4				45	
56	UN 1153	ETHYLENE GLYCOL DIETHYL ETHER/PGIII	T1	T2				46	
57	UN 1154	DIETHYLAMINE	T7	T7					
58	UN 1155	DIETHYL ETHER	T11	T11					
59	UN 1156	DIETHYL KETONE	T1	T4				49	
60	UN 1157	DIISOBUTYL KETONE	T1	T2				50	
61	UN 1158	DIISOPROPYLAMINE	T4	T7				51	
62	UN 1159	DIISOPROPYL ETHER	T4	T4					
63	UN 1160	DIMETHYLAMINE, AQUEOUS SOLUTIONS	T7	T7					
64	UN 1161	DIMETHYL CARBONATE	T4	T4					
65	UN 1162	DIMETHYLDICHLOROSILANE	T7	T7	T10			52	
66	UN 1163	DIMETHYLHYDRAZINE, UNSYMMETRICAL	T10	T14	T20			53	4
67	UN 1164	DIMETHYL SULPHIDE	T7	T7					
68	UN 1165	DIOXANE	T4	T4					
69	UN 1166	DIOXOLANE	T4	T4					
70	UN 1167	DIVINYL ETHER, STABILIZED	T7	T11				57	
71	UN 1169	EXTRACTS, AROMATIC, LIQUID/PGII	T1	T4				58	
72	UN 1169	EXTRACTS, AROMATIC, LIQUID/PGIII	T1	T2				59	
73	UN 1170	ETHANOL or ETHANOL SOLUTIONS/PGII	T1	T4				60	
74	UN 1170	ETHANOL or ETHANOL SOLUTIONS/PGIII	T1	T2				61	
75	UN 1171	ETHYLENE GLYCOL, MONOETHYL ETHER	T1	T2				62	
76	UN 1172	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	T1	T2				63	
77	UN 1173	ETHYL ACETATE	T2	T4				64	
78	UN 1175	ETHYLBENZENE	T1	T4				65	
79	UN 1176	ETHYL BORATE	T4	T4				66	
80	UN 1177	2-ETHYLBUTYL ACETATE	T1	T2				67	
81	UN 1178	2-ETHYLBUTYRALDEHYDE	T1	T4				68	
82	UN 1179	ETHYL BUTYL ETHER	T1	T4				69	
83	UN 1180	ETHYL BUTYRATE	T1	T2				70	
84	UN 1181	ETHYL CHLOROACETATE	T7	T7					

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85	UN 1182	ETHYL CHLOROFORMATE	T14	T14		T20		72	
86	UN 1183	ETHYLDICHLOROSILANE	T10	T10	T14			73	
87	UN 1184	ETHYLENE DICHLORIDE	T7	T7					
88	UN 1185	ETHYLENEIMMINE, STABILIZED	None	None	T22				
89	UN 1188	ETHYLENE GLYCOL, MONOMETHYL ETHER	T1	T2				75	
90	UN 1189	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	T1	T2				76	
91	UN 1190	ETHYL FORMATE	T4	T4					
92	UN 1191	OCTYL ALDEHYDES	T1	T2				77	
93	UN 1192	ETHYL LACTATE	T1	T2				78	
94	UN 1193	ETHYL METHYL KETONE	T4	T4					
95	UN 1195	ETHYL PROPIONATE	T1	T4				79	
96	UN 1196	ETHYLTRICHLOROSILANE	T7	T7	T10			80	
97	UN 1197	EXTRACTS, FLAVOURING, LIQUID/PGII	T1	T4				81	
98	UN 1197	EXTRACTS, FLAVOURING, LIQUID/PGIII	T1	T2				82	
99	UN 1198	FORMALDEHYDE SOLUTION, FLAMMABLE	T4	T4					
100	UN 1199	FURALDEHYDES	T4	T7				83	
101	UN 1200	FUSEL OIL/PGII	T1	T4				84	
102	UN 1200	FUSEL OIL/PGIII	T1	T2				85	
103	UN 1202	GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT	T1	T2				86	
104	UN 1203	MOTOR SPIRIT or GASOLINE or PETROL	T4	T4				87	
105	UN 1206	HEPTANES	T2	T4				88	
106	UN 1207	HEXALDEHYDE	T1	T2				89	
107	UN 1208	HEXANES	T4	T4					
108	UN 1210	PRINTING INK flammable or PRINTING INK RELATED MATERIAL/PGI	T1	T11				90	
109	UN 1210	PRINTING INK flammable or PRINTING INK RELATED MATERIAL/PGIII	T1	T4				91	
110	UN 1210	PRINTING INK flammable or PRINTING INK RELATED MATERIAL/PGIII	T1	T2				92	
111	UN 1212	ISOBUTANOL	T1	T2				93	
112	UN 1213	ISOBUTYL ACETATE	T1	T4				94	
113	UN 1214	ISOBUTYLAMINE	T4	T7				95	
114	UN 1216	ISOOCTENES	T4	T4					
115	UN 1218	ISOPRENE, STABILIZED	T11	T11					
116	UN 1219	ISOPROPANOL	T1	T4				96	
117	UN 1220	ISOPROPYL ACETATE	T1	T4				97	
118	UN 1221	ISOPROPYLAMINE	T11	T11				98	
119	UN 1223	KEROSENE	T1	T2				99	
120	UN 1224	KETONES, LIQUID, N.O.S./PGII	T2	T7				100	
121	UN 1224	KETONES, LIQUID, N.O.S./PGII	T2	T4				101	
122	UN 1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S./PGII	T11	T11					
123	UN 1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S./PGIII	T3	T7				102	
124	UN 1229	MESITYL OXIDE	T4	T2				103	
125	UN 1230	METHANOL	T4	T7				114	
126	UN 1231	METHYL ACETATE	T4	T4					
127	UN 1233	METHYLAMYL ACETATE	T1	T2				115	
128	UN 1234	METHYLAL	T7	T7					
129	UN 1235	METHYLAMINE, AQUEOUS SOLUTION	T7	T7					
130	UN 1237	METHYL BUTYRATE	T1	T4				116	
131	UN 1238	METHYL CHLOROFORMATE	T14	T14	T22			117	
132	UN 1239	METHYL CHLOROMETHYL ETHER	T7	T14	T22			118	5
133	UN 1242	METHYLDICHLOROSILANE	T10	T10	T14			119	
134	UN 1243	METHYL FORMATE	T11	T11					
135	UN 1244	METHYLHYDRAZINE	T10	T14	T22			120	6
136	UN 1245	METHYL ISOBUTYL KETONE	T1	T4				121	
137	UN 1246	METHYL ISOPROPENYL KETONE	T3	T4				122	
138	UN 1247	METHYL METHACRYLATE MONOMER, STABILIZED	T3	T4				123	
139	UN 1248	METHYL PROPIONATE	T2	T4				124	
140	UN 1249	METHYL PROPYL KETONE	T1	T4				125	
141	UN 1250	METHYLTRICHLOROSILANE	T7	T11	T10			126	7
142	UN 1251	METHYL VINYL KETONE, STABILIZED	T10	T14		T22		127	8
143	UN 1262	OCTANES	T1	T4				128	
144	UN 1263	PAINT or PAINT RELATED MATERIAL/PGI	T1	T11				129	
145	UN 1263	PAINT or PAINT RELATED MATERIAL/PGII	T1	T4				130	
146	UN 1263	PAINT or PAINT RELATED MATERIAL/PGIII	T1	T2				131	
147	UN 1264	PARALDEHYDE	T1	T2				132	
148	UN 1265	PENTANES/PGI	T11	T11					
149	UN 1265/PGII	PENTANES/PGI	T4	T4					
150	UN 1266	PERFUMERY PRODUCTS/PGII	T1	T4				135	
151	UN 1266	PERFUMERY PRODUCTS/PBIII	T1	T2				136	
152	UN 1267	PETROLEUM CRUDE OIL/PGI	T2	T11				137	
153	UN 1267	PETROLEUM CRUDE OIL/PGII	T2	T4				138	
154	UN 1267	PETROLEUM CRUDE OIL/PGIII	T2	T2					
155	UN 1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S./PGI	T2	T11				139	
156	UN 1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S./PGII	T2	T7				140	
157	UN 1268	PETROLEUM DISTILLATES, N.O.S or PETROLEUM PRODUCTS, N.O.S./PGIII	T2	T4				141	
158	UN 1272	PINE OIL	T1	T2				142	
159	UN 1274	PROPANOL (PROPYL ALCOHOL, NORMAL)/PGII	T1	T4				143	
160	UN 1274	PROPANOL (PROPYL ALCOHOL, NORMAL)/PGIII	T1	T2				144	
161	UN 1275	PROPIONALDEHYDE	T7	T7					
162	UN 1276	PROPYL ACETATE	T1	T4				145	
163	UN 1278	1-CHLOROPROPANE	T7	T7					
164	UN 1279	1, 2-DICHLOROPROPANE	T1	T4					
165	UN 1280	PROPYLENE OXIDE	T11	T11					
166	UN 1281	PROPYL FORMATES	T4	T4					
167	UN 1282	PYRIDINE	T4	T4					
168	UN 1286	ROSIN OIL/PGII	T1	T4				147	
169	UN 1286	ROSIN OIL/PGIII	T1	T2				148	
170	UN 1287	RUBBER SOLUTION/PGII	T1	T4				149	
171	UN 1287	RUBBER SOLUTION/PGIII	T1	T2				150	
172	UN 1288	SHALE OIL/PGII	T1	T4				151	
173	UN 1288	SHALE OIL/PGIII	T1	T2				152	
174	UN 1289	SODIUM METHYLATE SOLUTION/PGII	T4	T7				153	
175	UN 1289	SODIUM METHYLATE SOLUTION/PGIII	T4	T4					
176	UN 1292	TETRAETHYL SILICATE	T1	T2				154	
177	UN 1293	TINCTURES, MEDICINAL/PGII	T1	T4				155	

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178	UN 1293	TINCTURES, MEDICINAL/PGIII	T1	T2				156	
179	UN 1294	TOLUENE	T1	T4				157	
180	UN 1295	TRICHLOROSILANE	T14	T14					
181	UN 1296	TRIETHYLAMINE	T4	T7				158	
182	UN 1297	TRIMETHYLAMINE, AQUEOUS SOLUTION/PGI	T7	T11				159	
183	UN 1297	TRIMETHYLAMINE, AQUEOUS SOLUTION/PGII	T7	T7	T10			160	
184	UN 1297	TRIMETHYLAMINE, AQUEOUS SOLUTION/PGIII	T7	T7					
185	UN 1298	TRIMETHYLCHLOROSILANE	T7	T7					
186	UN 1299	TURPENTINE	T1	T2				161	
187	UN 1300	TURPENTINE SUBSTITUTE/PGII	T1	T4				162	
188	UN 1300	TURPENTINE SUBSTITUTE/PGIII	T1	T2				163	
189	UN 1301	VINYL ACETATE, STABILIZED	T4	T4					
190	UN 1302	VINYL ETHYL ETHER, STABILIZED	T7	T11				164	
191	UN 1303	VINYLDENE CHLORIDE, STABILIZED	T12	T12					
192	UN 1304	VINYL ISOBUTYL ETHER, STABILIZED	T7	T11				165	
193	UN 1305	VINYL TRICHLOROSILANE	T7	T11	T10			166	9
194	UN 1306	WOOD PRESERVATIVES, LIQUID/PGII	T1	T4				167	
195	UN 1306	WOOD PRESERVATIVES, LIQUID/PGIII	T1	T2				168	
196	UN 1307	XYLENES/PGII	T1	T4				169	
197	UN 1307	XYLENES/PGIII	T1	T2				170	
198	UN 1381	PHOSPHORUS, WHITE or YELLOW, DRY or UNDER WATER or IN SOLUTION	T9	T9					
199	UN 1383	PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.	T21	T21					
200	UN 1422	POTASSIUM SODIUM ALLOYS, LIQUID	T9	T9					
201	UN 1428	SODIUM	T9	T9					
202	UN 1541	ACETONE CYANOHYDRIN, STABILIZED	T10	T14	T20			171	10
203	UN 1545	ALLYL ISOTHIOCYANATE, STABILIZED	T7	T7					
204	UN 1547	ANILINE	T4	T7				172	
205	UN 1553	ARSENIC ACID, LIQUID	T10	T20				173	
206	UN 1556	ARSENIC COMPOUND, LIQUID, N.O.S./PGI	T14	T14					
207	UN 1556	ARSENIC COMPOUND, LIQUID, N.O.S./PGII	T11	T11					
208	UN 1556	ARSENIC COMPOUND, LIQUID, N.O.S./PGIII	T7	T7					
209	UN 1560	ARSENIC TRICHLORIDE	T10	T14				174	
210	UN 1569	BROMOACETONE	T10	T10	T20			176	
211	UN 1577	CHLORODINITROBENZENES, LIQUID	T7	T7					
212	UN 1580	CHLOROPICRIN	T10	T14	T20			177	11
213	UN 1590	DICHLOROANILINES, LIQUID	T7	T7					
214	UN 1591	ortho-DICHLOROBENZENE	T3	T4				175	
215	UN 1593	DICHLOROMETHANE	T7	T7					
216	UN 1594	DIETHYL SULPHATE	T7	T7					
217	UN 1595	DIMETHYL SULPHATE	T10	T14	T20		SG 1.3322	176	12
218	UN 1597	DINITROBENZENES, LIQUID/PGII	T7	T7					
219	UN 1597	DINITROBENZENES, LIQUID/PGIII	T7	T7					
220	UN 1599	DINITROPHENOL SOLUTION/PGII	T3	T7				177	
221	UN 1599	DINITROPHENOL SOLUTION/PGIII	T3	T4				178	
222	UN 1600	DINITROTOLUENES, MOLTEN	T7	T7					
223	UN 1603	ETHYL BROMOACETATE	T7	T7					
224	UN 1604	ETHYLENEDIAMINE	T7	T7					
225	UN 1605	ETHYLENE DIBROMIDE	T14	T14	T20			179	13
226	UN 1611	U	T7	T7					
227	UN 1613	HYDROCYANIC ACID, AQUEOUS SOLUTION	T10	T14				180	
228	UN 1647	METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID	None	None	T20				
229	UN 1648	ACETONITRILE	T7	T7					
230	UN 1649	MOTOR FUEL ANTI-KNOCK COMPOUND	T14	T14					
231	UN 1658	NICOTINE SULPHATE SOLUTION/PGII	T7	T7					
232	UN 1658	NICOTINE SULPHATE SOLUTION/PGIII	T7	T7					
233	UN 1662	NITROBENZENE	T7	T7					
234	UN 1664	NITROTOLUENES, LIQUID	T7	T7					
235	UN 1665	NITROXYLENES, LIQUID	T7	T7					
236	UN 1669	PENTACHLOROETHANE	T7	T7					
237	UN 1670	PERCHLOROMETHYL MERCAPTAN	T10	T14	T20			189	14
238	UN 1672	PHENYL CARBYLAMINE CHLORIDE	T10	T14				190	
239	UN 1686	SODIUM ARSENITE, AQUEOUS SOLUTION/PGII	T7	T7					
240	UN 1686	SODIUM ARSENITE, AQUEOUS SOLUTION/PGIII	T4	T4					
241	UN 1694	BROMOBENZYL CYANIDES, LIQUID	T10	T14				191	
242	UN 1695	CHLOROACETONE, STABILIZED	T14	T14	T20			192	
243	UN 1701	XYLYL BROMIDE, LIQUID	T7	T7					
244	UN 1702	1,1,2,2-TETRACHLOROETHANE	T7	T7					
245	UN 1704	TETRAETHYL DITHIOPYROPHOSPHATE	T7	T7					
246	UN 1708	TOLUIDINES, LIQUID	T7	T7					
247	UN 1710	TRICHLOROETHYLENE	T1	T4				193	
248	UN 1711	XYLIDINES, LIQUID	T7	T7					
249	UN 1715	ACETIC ANHYDRIDE	T4	T7				194	
250	UN 1716	ACETYL BROMIDE	T8	T8					
251	UN 1717	ACETYL CHLORIDE	T8	T8					
252	UN 1718	BUTYL ACID PHOSPHATE	T3	T4				195	
253	UN 1719	CAUSTIC ALKALIS LIQUID, N.O.S./PGII	T3	T11				196	
254	UN 1719	CAUSTIC ALKALIS LIQUID, N.O.S./PGIII	T3	T7				197	
255	UN 1722	ALLYL CHLOROFORMATE	T14	T14					
256	UN 1723	ALLYL IODIDE	T7	T7					
257	UN 1724	ALLYLTRICHLOROSILANE, STABILIZED	T7	T7	T10			198	
258	UN 1728	AMYLTRICHLOROSILANE	T7	T7	T10			199	
259	UN 1730	ANTIMONY PENTACHLORIDE, LIQUID	T7	T7					
260	UN 1731	ANTIMONY PENTACHLORIDE SOLUTION/PGII	T7	T7					
261	UN 1731	ANTIMONY PENTACHLORIDE SOLUTION/PGIII	T4	T4					
262	UN 1732	ANTIMONY PENTAFLUORIDE	T7	T7					
263	UN 1736	BENZOYL CHLORIDE	T8	T8					
264	UN 1737	BENZYL BROMIDE	T8	T8					
265	UN 1738	BENZYL CHLORIDE	T8	T8					
266	UN 1739	BENZYL CHLOROFORMATE	T10	T10					
267	UN 1742	BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	T8	T8					
268	UN 1743	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID	T8	T8					
269	UN 1744	BROMINE or BROMINE SOLUTION	T22	T22					
270	UN 1745	BROMINE PENTAFLUORIDE	T22	T22					
271	UN 1746	BROMINE TRIFLUORIDE	T22	T22					
272	UN 1747	BUTYLTRICHLOROSILANE	T7	T7	T10			200	

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273	UN 1750	CHLOROACETIC ACID SOLUTION	T4	T7				201	
274	UN 1752	CHLOROACETYL CHLORIDE	T10	T14	T20			202	15
275	UN 1753	CHLOROPHENYLTRICHLOROSILANE	T7	T7	T10			203	
276	UN 1754	CHLOROSULPHONIC ACID	T5	T20				204	
277	UN 1755	CHROMIC ACID SOLUTION/PGII	T5	T8				205	
278	UN 1755	CHROMIC ACID SOLUTION/PGIII	T4	T4					
279	UN 1757	CHROMIC FLUORIDE SOLUTION	T4	T4					
280	UN 1758	CHROMIUM OXYCHLORIDE	T10	T10					
281	UN 1760	CORROSIVE LIQUID, N.O.S./PGI	T14	T14					
282	UN 1760	CORROSIVE LIQUID, N.O.S./PGII	T11	T11					
283	UN 1760	CORROSIVE LIQUID, N.O.S./PGIII	T4	T7					
284	UN 1761	CUPRIETHYLENEDIAMINE SOLUTION/PGII	T3	T7				206	
285	UN 1761	CUPRIETHYLENEDIAMINE SOLUTION/PGIII	T3	T7				207	
286	UN 1762	CYCLOHEXYLTRICHLOROSILANE	T7	T7	T10			208	
287	UN 1763	CYCLOHEXYLTRICHLOROSILANE	T7	T7	T10			209	
288	UN 1764	DICHLOROACETIC ACID	T8	T8					
289	UN 1766	DICHLOROPHENYLTRICHLOROSILANE	T7	T7	T10			210	
290	UN 1767	DIETHYLDICHLOROSILANE	T7	T7	T10			211	
291	UN 1769	DIPHENYLDICHLOROSILANE	T7	T7	T10			212	
292	UN 1771	DODECYLTRICHLOROSILANE	T7	T7	T10			213	
293	UN 1775	FLUOROBORIC ACID	T7	T7					
294	UN 1776	FLUOROPHOSPHORIC ACID, ANHYDROUS	T8	T8					
295	UN 1777	FLUOROSULPHONIC ACID	T10	T10					
296	UN 1778	FLUOROSILICIC ACID	T8	T8					
297	UN 1779	FORMIC ACID	T4	T7					
298	UN 1780	FUMARYL CHLORIDE	T7	T7					
299	UN 1781	HEXADECYLTRICHLOROSILANE	T4	T7	T10			214	16
300	UN 1782	HEXAFLUOROPHOSPHORIC ACID	T8	T8					
301	UN 1783	HEXAMETHYLENEDIAMINE SOLUTION/PGII	T4	T7				216	
302	UN 1783	HEXAMETHYLENEDIAMINE SOLUTION/PGIII	T4	T4					
303	UN 1784	HEXYLTRICHLOROSILANE	T7	T7	T10			217	
304	UN 1786	HDROFLUORIC ACID AND SULPHURIC ACID MIXTURE	T10	T10					
305	UN 1787	HYDRIODIC ACID	T4	T4					
306	UN 1788	HYDROBROMIC ACID/PGII	T7	T7					
307	UN 1788	HYDROBROMIC ACID/PGIII	T4	T4					
308	UN 1789	HYDROCHLORIC ACID/PGII	T8	T8					
309	UN 1789	HYDROCHLORIC ACID/PGIII	T4	T4					
310	UN 1790	HYDROFLUORIC ACID/PGI	T10	T10					
311	UN 1790	HYDROFLUORIC ACID/PGII	T8	T8					
312	UN 1791	HYPOCHLORITE SOLUTION/PGII	T3	T7				218	
313	UN 1791	HYPOCHLORITE SOLUTION/PGIII	T3	T4				219	
314	UN 1792	IODINE MONOCHLORIDE	T7	T7					
315	UN 1793	ISOPROPYL ACID PHOSPHATE	T4	T4					
316	UN 1794	LEAD SULPHATE	T3	T3					
317	UN 1796	NITRATING ACID MIXTURE	T8	T8					
318	UN 1798	NITROHYDROCHLORIC ACID	T10	T10					
319	UN 1799	NONYLTRICHLOROSILANE	T7	T7	T10				
320	UN 1800	OCTADECYLTRICHLOROSILANE	T4	T7	T10				
321	UN 1801	OCTYLTRICHLOROSILANE	T7	T7	T10				
322	UN 1802	PERCHLORIC ACID	T7	T7					
323	UN 1803	PHENOLSULPHONIC ACID, LIQUID	T4	T7				220	
324	UN 1804	PHENYLTRICHLOROSILANE	T7	T7					
325	UN 1805	PHOSPHORIC ACID SOLUTION	T3	T4				221	
326	UN 1808	PHOSPHORUS TRIBROMIDE	T7	T7					
327	UN 1809	PHOSPHORUS TRICHLORIDE	T10	T14	T20			222	17
328	UN 1810	PHOSPHORUS OXYCHLORIDE	T7	T7		T20	SG 1.67	223	
329	UN 1814	POTASSIUM HYDROXIDE SOLUTION/PGII	T3	T7				224	
330	UN 1814	POTASSIUM HYDROXIDE SOLUTION/PGIII	T3	T4				225	
331	UN 1815	PROPIONYL CHLORIDE	T7	T7					
332	UN 1816	PROPYLTRICHLOROSILANE	T7	T7	T10			226	
333	UN 1817	PYROSULPHURYL CHLORIDE	T8	T8					
334	UN 1818	SILICON TETRACHLORIDE	T7	T7	T10			227	
335	UN 1819	SODIUM ALUMINATE SOLUTION/PGII	T3	T7				228	
336	UN 1819	SODIUM ALUMINATE SOLUTION/PGIII	T3	T4				229	
337	UN 1824	SODIUM HYDROXIDE SOLUTION/PGII	T3	T7				230	
338	UN 1824	SODIUM HYDROXIDE SOLUTION/PGIII	T3	T4				231	
339	UN 1826	NITRATING ACID MIXTURE, SPENT/PGII	T10	T10					
340	UN 1826	NITRATING ACID MIXTURE, SPENT/PGIII	T8	T8					
341	UN 1827	STANNIC CHLORIDE, ANHYDROUS	T7	T7					
342	UN 1828	SULPHUR CHLORIDES	T10	T20				232	
343	UN 1829	SULPHUR TRIOXIDE, STABILIZED	T10	T20				233	
344	UN 1830	SULPHURIC ACID	T8	T8					
345	UN 1831	SULPHURIC ACID, FUMING	T10	T20				234	
346	UN 1832	SULPHURIC ACID, SPENT	T8	T8					
347	UN 1833	SULPHUROUS ACID	T4	T7				235	
348	UN 1834	SULPHURYL CHLORIDE	T10	T20				236	
349	UN 1835	TETRAMETHYLAMMONIUM HYDROXIE SOLUTION/PGII	T4	T7				237	
350	UN 1835	TETRAMETHYLAMMONIUM HYDROXIE SOLUTION/PGIII	T4	T7				238	
351	UN 1836	THIONYL CHLORIDE	T10	T10					
352	UN 1837	THIOPHOSPHORYL CHLORIDE	T7	T7					
353	UN 1838	TITANIUM TETRACHLORIDE	T10	T10		T20		239	
354	UN 1840	ZINC CHLORIDE SOLUTION	T3	T4				234	
355	UN 1846	CARBON TETRACHLORIDE	T4	T7				235	
356	UN 1848	PROPIONIC ACID	T3	T4				236	
357	UN 1854	BARIUM ALLOYS, PYROPHORIC	T21	T21					
358	UN 1862	ETHYL CRONTONATE	T1	T4				237	
359	UN 1863	FUEL, AVIATION, TURBINE ENGINE/PGI	T11	T11					
360	UN 1863	FUEL, AVIATION, TURBINE ENGINE/PGII	T4	T4					
361	UN 1863	FUEL, AVIATION, TURBINE ENGINE/PGIII	T1	T2					
362	UN 1865	PROPYL NITRATE	T1	T2					
363	UN 1866	RESIN SOLUTION/PGI	T11	T11					
364	UN 1866	RESIN SOLUTION/PGII	T4	T4					
365	UN 1866	RESIN SOLUTION/PGIII	T1	T2				238	
366	UN 1873	PERCHLORIC ACID	T10	T10					
367	UN 1886	BENZYLIDENE CHLORIDE	T4	T7				239	
368	UN 1887	BROMOCHLOROMETHANE	T3	T4				240	

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369	UN 1888	CHLOROFORM	T7	T7					
370	UN 1889	CYANOGEN BROMIDE	T6	T6					
371	UN 1891	ETHYL BROMIDE	T7	T7					
372	UN 1892	ETHYLDICHLOROARSINE	T14	T14		T20		241	
373	UN 1897	TETRACHLOROETHYLENE	T1	T4				242	
374	UN 1898	ACETYL IODIDE	T7	T7					
375	UN 1902	DIISOOCTYL ACID PHOSPHATE	T3	T4				243	
376	UN 1905	SELENIC ACID	T6	T6					
377	UN 1906	SLUDGE ACID	T8	T8					
378	UN 1908	CHLORITE SOLUTION/PGII	T4	T7				244	
379	UN 1908	CHLORITE SOLUTION/PGIII	T4	T4					
380	UN 1914	BUTYL PROPIONATES	T1	T2					
381	UN 1915	CYLCOHXANONE	T1	T2					
382	UN 1916	2,2'-DICHLORODIETHYL ETHER	T4	T7				245	
383	UN 1917	ETHYL ACRYLATE, STABILIZED	T4	T4					
384	UN 1918	ISOPROPYLBENE	T1	T2				246	
385	UN 1919	METHYL ACRYLATE, STABILIZED	T4	T4					
386	UN 1920	NONANES	T1	T2				247	
387	UN 1921	PROPYLENEIMINE, STABILIZED	T14	T14					
388	UN 1922	PYRROLIDINE	T1	T7				248	
389	UN 1935	CYANIDE SOLUTION, N.O.S./PGI	T14	T14					
390	UN 1935	CYANIDE SOLUTION, N.O.S./PGII	T11	T11					
391	UN 1935	CYANIDE SOLUTION, N.O.S./PGIII	T7	T7					
392	UN 1938	BROMOACETIC ACID SOLUTION/PGII	T7	T7					
393	UN 1938	BROMOACETIC ACID SOLUTION/PGIII	T7	T7					
394	UN 1940	THIOGLYCOLIC ACID	T4	T7					
395	UN 1941	DIBROMODIFLUOROMETHANE	T11	T11					
396	UN 1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S./PGI	T4	T14				249	
397	UN 1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S./PGII	T4	T11				250	
398	UN 1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S./PGIII	T7	T7					
399	UN 1987	ALCOHOLS, N.O.S./PGII	T7	T7					
400	UN 1987	ALCOHOLS, N.O.S./PGIII	T1	T4				251	
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403	UN 1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S./PGIII	T4	T7				254	
404	UN 1989	ALDEHYDES, FLAMMABLE, N.O.S./PGI	T4	T11				255	
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407	UN 1990	BENZALDEHYDE	T1	T2				258	
408	UN 1981	CHLOROPRENE, STABILIZED	T8	T14				259	
409	UN 1992	FLAMMABLE LIQUID, TOXIC, N.O.S./PGI	T14	T14					
410	UN 1992	FLAMMABLE LIQUID, TOXIC, N.O.S./PGII	T7	T7					
411	UN 1992	FLAMMABLE LIQUID, TOXIC, N.O.S./PGIII	T7	T7					
412	UN 1993	FLAMMABLE LIQUID, N.O.S./PGI	T4	T11				260	
413	UN 1993	FLAMMABLE LIQUID, N.O.S./PGII	T4	T7				261	
414	UN 1993	FLAMMABLE LIQUID, N.O.S./PGIII	T1	T4				262	
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416	UN 1999	TARS, LIQUID/PGII	T1	T3				263	
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418	UN 2014	HYDROGEN PEROXIDE AQUEOUS SOLUTION/PGII	T7	T7					
419	UN 2015	HYDROGEN PEROXIDE AQUEOUS SOLUTION/PGI	T9	T9					
420	UN 2019	CHLOROANILINES, LIQUID	T7	T7					
421	UN 2021	CHLOROPHENOLS, LIQUID	T3	T4				264	
422	UN 2022	CRESYLIC ACID	T4	T7				265	
423	UN 2023	EPICHLORHYDRIN	T7	T7					
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425	UN 2030	HYDRAZINE, AQUEOUS SOLUTION/PGII	T7	T7					
426	UN 2030	HYDRAZINE, AQUEOUS SOLUTION/PGIII	T4	T4					
427	UN 2031	NITRIC ACID/PGI	T8	T10				266	
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429	UN 2032	NITRIC ACID, RED FUMING	T10	T20				267	
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431	UN 2045	ISOBUTYL ALDEHYDE	T4	T4					
432	UN 2046	CYMENES	T1	T2					
433	UN 2047	DICHLOROPROPENES	T4	T2					
434	UN 2048	DICYCLOPENTADIENES	T2	T2					
435	UN 2049	DIETHYLBENZENES	T1	T2					
436	UN 2050	DIIDOBUTYLENES, ISOMERIC COMPOUNDS	T1	T4				268	
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439	UN 2053	METHYL ISOBUTYL CARBINOL	T1	T2					
440	UN 2054	MORPHOLINE	T4	T10				270	
441	UN 2055	STYRENE, MONOMER, STABILIZED	T1	T2				271	
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443	UN 2057	TRIPROPYLENE/PGII	T1	T4				272	
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448	UN 2059	NITROCELLULOSE SOLUTION, FLAMMABLE/PGIII	T1	T2				275	
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450	UN 2076	CRESOLS, LIQUID	T4	T7				276	
451	UN 2078	TOLUENE DIISOCYANATE	T7	T7					
452	UN 2079	DIETHYLENETRIAMINE	T4	T7				277	
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454	UN 2206	ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S./PGII	T7	T11				279	
455	UN 2206	ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S./PGIII	T4	T7				280	
456	UN 2209	FORMALDEHYDE SOLUTION	T1	T4				281	
457	UN 2215	MALAEIC ANHYDRIDE	T3	T4				282	
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459	UN 2219	ALLYL GLYCIDYL ETHER	T3	T2				284	
460	UN 2222	ANISOLE	T1	T2				285	
461	UN 2224	BENZONITRILE	T7	T7					
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467	UN 2238	CHLOROTOLUENES	T1	T2				290	
468	UN 2240	CHROMOSULPHURIC ACID	T10	T10					
469	UN 2241	CYCLOHEPTANE	T1	T4				291	
470	UN 2242	CYCLOHEPTENE	T3	T4				292	
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474	UN 2245	CYCLOPENTANONE	T1	T2				295	
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482	UN 2258	1,2-PROPYLENEDIAMINE	T7	T7					
483	UN 2259	TRIETHYLENETETRAMINE	T4	T7				301	
484	UN 2260	TRIPROPYLAMINE	T4	T4					
485	UN 2262	DIMETHYL CARBAMOYL CHLORIDE	T4	T7				302	
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502	UN 2280	HEXAMETHYLENEDIAMINE, MOLTEN	T4	T4					
503	UN 2281	HEXAMETHYLENE DIISOCYANATE	T7	T7					
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513	UN 2293	4-METHOXY-4-METHYLPENTANE-2-ONE	T1	T2				320	
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518	UN 2298	METHYLCYCLOPENTANE	T4	T4					
519	UN 2299	METHYL DICHLOROACETATE	T1	T4				324	
520	UN 2300	2-METHYL-5-ETHYLPYRIDINE	T3	T4				325	
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526	UN 2306	NITROBENZOTRIFLUORIDES, LIQUID	T4	T7					
527	UN 2307	3-NITRO-4-CHLOROBENZOTRIFLUORIDE	T4	T7					
528	UN 2308	NITROSULPHURIC, LIQUID	T8	T8					
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534	UN 2315	POLYCHLORINATED BIPHENYLS	T4	T4					
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539	UN 2322	TRICHLOROBUTENE	T4	T7				336	
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541	UN 2324	TRIIISOBUTYLENE	T3	T4				338	
542	UN 2325	1,3,5-TRIMETHYLBENZENE	T1	T2					
543	UN 2326	TRIMETHYLCYCLOHEXYLAMINE	T2	T4					
544	UN 2327	TRIMETHYLHEXAMETHYLENEDIAMINES	T3	T4				339	
545	UN 2328	TRIMETHYLHEXAMETHYLENE DIISOCYANATE	T4	T4					
546	UN 2329	TRIMETHYL PHOSPHITE	T1	T2					
547	UN 2330	UNDECANE	T1	T2					
548	UN 2332	ACETALDEHYDE OXIME	T4	T4					
549	UN 2333	ALLYL ACETATE	T4	T7					
550	UN 2334	ALLYLAMINE	T10	T14	T20			340	18
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553	UN 2337	PHENYL MERCAPTAN	T10	T14	T20			343	19
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555	UN 2339	2-BROMOBUTANE	T1	T4				345	
556	UN 2340	2-BROMOETHYL ETHYL ETHER	T3	T4				346	
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561	UN 2344	BROMOPROPANES/PGIII	T4	T2					
562	UN 2345	3-BROMOPROPYNE	T4	T4					
563	UN 2346	BUTANEDIONE	T1	T4				350	
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565	UN 2348	BUTYL ACRYLATES, STABILIZED	T4	T2					
566	UN 2350	BUTYL METHYL ETHER	T4	T4					
567	UN 2351	BUTYL NITRATES/PGII	T4	T4					
568	UN 2351	BUTYL NITRATES/PGIII	T4	T2					
569	UN 2352	BUTYL VINYL ETHER, STABILIZED	T3	T4				351	
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571	UN 2356	2-CHLOROPROPANE	T7	T11				353	
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573	UN 2358	CYCLOOCTATETRAENE	T4	T4					
574	UN 2359	DIALLYLAMINE	T4	T7				354	
575	UN 2360	DIALLY ETHER	T4	T7				355	
576	UN 2361	DIISOBUTYLAMINE	T4	T4					
577	UN 2362	1,1-DICHLOROETHANE	T3	T4				356	
578	UN 2363	ETHYL MERCAPTAN	T11	T11					
579	UN 2364	PROPYLBENZENE	T1	T2				357	
580	UN 2366	DIETHYL CARBONATE	T1	T2				358	
581	UN 2367	alpha-METHYLVALERALDEHYDE	T1	T4				359	
582	UN 2368	alpha-PINENE	T1	T2				360	
583	UN 2370	1-HEXENE	T4	T4					
584	UN 2371	ISOPENTENES	T11	T11					
585	UN 2372	1,2-DI(DIMETHYLAMINO)ETHANE	T4	T4					
586	UN 2373	DIETHOXYMETHANE	T4	T4					
587	UN 2374	3,3-DIETHOXYPROPENE	T1	T4				361	
588	UN 2375	DIETHYL SULPHIDE	T7	T7					
589	UN 2376	2,3-DIHYDROPYRAN	T3	T4				363	
590	UN 2377	1-DIMETHOXYETHANE	T7	T7					
591	UN 2378	2-DIMETHYLAMINOACETONITRILE	T4	T7				364	
592	UN 2379	1,3-DIMETHYLBUTYLAMINE	T4	T7				365	
593	UN 2380	DIMETHYLDIETHOXYMETHANE	T4	T4					
594	UN 2381	DIMETHYL SULPHIDE	T4	T4		T7			
595	UN 2382	DIMETHYLHYDRAZINE, SYMMETRICAL	T10	T14		T20		366	20
596	UN 2383	DIPROPYLAMINE	T4	T7				367	
597	UN 2384	DIISOPROPYL ETHER	T1	T4				368	
598	UN 2385	ETHYL ISOBUTYRATE	T1	T4				369	
599	UN 2386	1-ETHYLPYPERIDINE	T4	T7				370	
600	UN 2387	FLUOROBENZENE	T4	T4					
601	UN 2388	FLUOROTOLUENES	T4	T4					
602	UN 2389	FURAN	T10	T12				371	
603	UN 2390	2-IODOBUTANE	T4	T4					
604	UN 2391	IODOMETHYLPROPANES	T4	T4					
605	UN 2392	IODOPROPANES	T4	T2					
606	UN 2393	ISOBUTYL FORMATE	T1	T4				372	
607	UN 2394	ISOBUTYL PROPIONATE	T3	T2					
608	UN 2395	ISOBUTYRYL CHLORIDE	T7	T7					
609	UN 2396	METHACRYLALDEHYDE, STABILIZED	T4	T7				373	
610	UN 2397	3-METHYLBUTAN-2-ONE	T1	T4				374	
611	UN 2398	METHYL BUTYL ETHER	T7	T7					
612	UN 2399	1-METHYLPYPERIDINE	T4	T7				375	
613	UN 2400	METHYL ISOVALERATE	T1	T4				376	
614	UN 2401	PIPERIDINE	T10	T10					
615	UN 2402	PROPANETHIOLS	T4	T4					
616	UN 2403	ISOPROPENYL ACETATE	T1	T4				377	
617	UN 2404	PROPIONITRILE	T7	T7					
618	UN 2405	ISOPROPYL BUTYRATE	T1	T2				378	
619	UN 2406	ISOPROPYL ISOBUTYRATE	T1	T4				379	
620	UN 2409	ISOPROPYL CHLOROFORMATE	T1	T4				380	
621	UN 2410	1,2,3,6-TETRAHYDROPYRIDINE	T4	T4					
622	UN 2411	BUTYRONITRILE	T7	T7					
623	UN 2412	ISOPROPYL PROPIONATE	T3	T4				381	
624	UN 2413	TETRAPROPYL ORTHOTITANATE	T4	T4					
625	UN 2414	THIOPHENE	T2	T4				382	
626	UN 2416	TRIMETHYL BORATE	T7	T7					
627	UN 2426	AMMONIUM NITRATE, LIQUID	T7	T7					
628	UN 2427	POTASSIUM CHLORATE, AQUEOUS SOLUTION	T4	T4					
629	UN 2428	SODIUM CHLORATE, AQUEOUS SOLUTION	T4	T4					
630	UN 2429	CALCIUM CHLORATE, AQUEOUS SOLUTION/PGII	T4	T4					
631	UN 2429	CALCIUM CHLORATE, AQUEOUS SOLUTION/PGIII	T4	T4					
632	UN 2431	ortho-ANISIDINE	T1	T4				383	
633	UN 2432	N,N-DIETHYLANILINE	T2	T4				384	
634	UN 2433	CHLORONITROTOLUENES, LIQUID	T4	T4					
635	UN 2434	DIBENYLDICHLOROSILANE	T7	T7					
636	UN 2435	ETHYLPHENYLDICHLOROSILANE	T7	T7	T10				
637	UN 2436	THIOACETIC ACID	T4	T4	T10				
638	UN 2437	METHYLPHENYLDICHLOROSILANE	T7	T7	T10				
639	UN 2438	TRIMETHYLACETYL CHLORIDE	T10	T14				385	
640	UN 2442	TRIMETHYLACETYL CHLORIDE	T7	T7					
641	UN 2443	VANADIUM OXYTRICHLORIDE	T7	T7					
642	UN 2444	VANADIUM TETRACHLORIDE	T4	T10				386	
643	UN 2447	PHOSPHORUS, WHITE, MOLTEN	T4	T21				387	
644	UN 2448	SULPHUR, MOLTEN	T1	T1					
645	UN 2456	2-CHLOROPROPENE	T11	T11					
646	UN 2457	2,3-DIMETHYLBUTANE	T7	T7					
647	UN 2458	HEXADIENES	T3	T4				388	
648	UN 2459	2-METHYL-1-BUTENE	T7	T11				389	
649	UN 2460	2-METHYL-2-BUTENE	T7	T7					
650	UN 2461	METHYLPENTADIENES	T3	T4				391	
651	UN 2470	PHENYLACETONITRILE, LIQUID	T4	T4					
652	UN 2474	OSMIUM TETROXIDE	T6	T6					
653	UN 2477	METHYL ISOTHIOCYANATE	T10	T14				392	

	A	B	C	D	E	F	G	H	I
654	UN 2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATES, SOLUTION, FLAMMABLE, TOXIC, N.O.S./PGII	T4	T11		T20		393	21
655	UN 2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATES, SOLUTION, FLAMMABLE, TOXIC, N.O.S./PGIII	T7	T7		T20		394	
656	UN 2480	METHYL ISOCYANATE	None	None	T22				
657	UN 2481	ETHYL ISOCYANATE	T10	T14		T20		395	22
658	UN 2482	PROPYL ISOCYANATE	T14	T14		T20		396	
659	UN 2483	ISOPROPYL ISOCYANATE	T0	T14		T20		397	
660	UN 2484	tert-BUTYL ISOCYANATE	T14	T14				398	
661	UN 2485	BUTYL ISOCYANATE	T14	T14				399	
662	UN 2486	ISOBUTYLISOCYANATE	T8	T8		T20		400	
663	UN 2487	PHENYL ISOCYANATE	T10	T14		T20		401	24
664	UN 2488	CYCLOHEXYLISOCYANATE	T10	T14		T20		402	25
665	UN 2490	DICHLOROISOPROPYL ETHER	T4	T7				403	
666	UN 2491	ETHANOLAMINE of ETHANOLAMINE SOLUTION	T3	T4				404	
667	UN 2493	HEXAMETHYLENIMINE	T4	T7				405	
668	UN 2496	PROPIONIC ANHYDRIDE	T2	T4				406	
669	UN 2498	1,2,3,6-TETRAHYDROBENZALDEHYDE	T1	T2				407	
670	UN 2501	TRIS-(1-AZIRINDINYL)PHOSPHINE OXIDE SOLUTION/PGII	T4	T7				408	
671	UN 2501	TRIS-(1-AZIRINDINYL)PHOSPHINE OXIDE SOLUTION/PGIII	T3	T4				409	
672	UN 2502	VALERYL CHLORIDE	T4	T7				410	
673	UN 2504	TETRABROMOETHANE	T3	T4				411	
674	UN 2511	2-CHLOROPROPIONIC ACID	T4	T4					
675	UN 2513	BROMOACETYL BROMIDE	T8	T8					
676	UN 2514	BROMOBENZENE	T1	T2				412	
677	UN 2515	BROMOFORM	T3	T4				413	
678	UN 2518	1,5,9-CYCLODODECATIENE	T4	T4					
679	UN 2520	CYCLOOCTADIENES	T1	T2				414	
680	UN 2521	DIKETENE, STABILIZED	T10	T14				415	
681	UN 2522	2-DIMETHYLAMINOETHYL METHACRYLATE	T4	T7		T20		416	26
682	UN 2524	ETHYL ORTHOFORMATE	T3	T2					
683	UN 2525	ETHYL OXALATE	T1	T4				417	
684	UN 2526	FURFURYLAMINE	T4	T4					
685	UN 2527	ISOBUTYL ACRYLATE, STABILIZED	T4	T2					
686	UN 2529	ISOBUTYRIC ACID	T1	T2				418	
687	UN 2531	METHACRYLIC ACID, STABILIZED	T7	T7					
688	UN 2533	METHYL TRICHLOROACETATE	T1	T4				419	
689	UN 2535	4-METHYLMORPHOLINE	T1	T4				420	
690	UN 2536	METHYL TETRAHYDROFURAN	T3	T4				421	
691	UN 2541	TERPINOLENE	T1	T2				422	
692	UN 2542	TRIBUTYLAMINE	T4	T7				423	
693	UN 2552	HEXAFLUOROACETONE HYDRATE, LIQUID	T7	T7					
694	UN 2554	METHYLALYL CHLORIDE	T4	T4					
695	UN 2558	EPIBROMOHYDRIN	T10	T14				424	
696	UN 2560	2-METHYLPENTAN-2-OL	T3	T2					
697	UN 2561	3-METHYL-1-BUTENE	T11	T11					
698	UN 2564	TRICHLOROACETIC ACID SOLUTION/PGII	T4	T7				425	
699	UN 2564	TRICHLOROACETIC ACID SOLUTION/PGIII	T4	T4					
700	UN 2565	DICYCLOHEXYLAMINE	T4	T4					
701	UN 2571	ALKYLSULPHURIC ACIDS	T8	T8					
702	UN 2572	PHENYLHYDRAZINE	T4	T7				426	
703	UN 2574	TRICRESYL PHOSPHATE	T4	T7				427	
704	UN 2576	PHOSPHORUS OXYBROMIDE, MOLTEN	T7	T7					
705	UN 2577	PHENYLACETYL CHLORIDE	T7	T7					
706	UN 2580	ALUMINIUM BROMIDE SOLUTION	T4	T4					
707	UN 2581	ALUMINIUM CHLORIDE SOLUTION	T4	T4					
708	UN 2581	FERRIC CHLORIDE SOLUTION	T4	T4					
709	UN 2584	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	T4	T8				428	
710	UN 2586	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with less than 5% free sulphuric acid	T4	T4					
711	UN 2589	VINYL CHLOROACETATE	T7	T7					
712	UN 2603	CYCLOHEPTARIENE	T7	T7					
713	UN 2604	BORON TRIFLUORIDE DIETHYL ETHERATE	T7	T10				429	
714	UN 2605	METHOXYMETHYL ISOCYANATE	T10	T14				430	
715	UN 2606	METHYL ORTHOSILICATE	T14	T14		T20		431	
716	UN 2607	ACROLEIN DIMER, STABILIZED	T4	T2					
717	UN 2608	NITROPROPANES	T1	T2		T29		432	
718	UN 2610	TRIALLYLAMINE	T4	T4					
719	UN 2611	PROPYLENE CHLOROXYDRIN	T7	T7					
720	UN 2612	METHYL PROPYL ETHER	T7	T7					
721	UN 2614	METHALLYL ALCOHOL	T4	T2					
722	UN 2615	ETHYL PROPYL ETHERS	T4	T4					
723	UN 2616	TRIISOPROPYL BORATE/PGII	T4	T4					
724	UN 2616	TRIISOPROPYL BORATE/PGIII	T2	T2					
725	UN 2617	METHYLCYCLOHEXANOLS	T2	T2					
726	UN 2618	VINYLTOLUENES, STABILIZED	T1	T2				433	
727	UN 2619	BENZYL DIMETHYLAMINE	T1	T7				434	
728	UN 2620	AMYL BUTYRATES	T1	T2				435	
729	UN 2621	AMYL METHYL CARBINOL	T1	T2				436	
730	UN 2622	GLYCIDALDEHYDE	T4	T7				437	
731	UN 2643	METHYL BROMOACETATE	T4	T7				438	
732	UN 2644	METHYL IODIDE	T10	T14				439	
733	UN 2646	HEXACHLOROCYCLOPENTADIENE	T10	T14				440	
734	UN 2650	1,1-DICHLORO-1-NITROMETHANE	T4	T7		T20		441	27
735	UN 2653	BENZYL IODINE	T4	T7		T20		442	28
736	UN 2656	QUINOLINE	T4	T4					
737	UN 2661	HEXACHLOROACETONE	T4	T4					
738	UN 2664	DIBROMOMETHANE	T4	T4					
739	UN 2667	BUTYLTOLUENES	T2	T4				443	
740	UN 2668	CHLOROACETONITRILE	T2	T4				444	
741	UN 2669	CHLOROCRESOLS SOLUTION/PGII	T4	T7		T20		445	29
742	UN 2669	CHLOROCRESOLS SOLUTION/PGIII	T4	T7				446	
743	UN 2672	AMMONIA SOLUTION	T7	T7					
744	UN 2677	RUBIDIUM HYDROXIDE SOLUTION/PGII	T4	T7				447	
745	UN 2677	RUBIDIUM HYDROXIDE SOLUTION/PGIII	T3	T4				448	

	A	B	C	D	E	F	G	H	I
746	UN 2679	LITHIUM HYDROXIDE SOLUTION/PgII	T4	T7				449	
747	UN 2679	LITHIUM HYDROXIDE SOLUTION/PgII	T4	T4					
748	UN 2681	CAESIUM HYDROXIDE SOLUTION/PgII	T4	T7				450	
749	UN 2681	CAESIUM HYDROXIDE SOLUTION/PgIII	T3	T4				451	
750	UN 2683	AMMONIUM SULPHIDE SOLUTION	T7	T7					
751	UN 2684	3-DIETHYLAMINOPROPYLAMINE	T4	T4					
752	UN 2685	N,N-DIETHYLETHYLENEDIAMINE	T4	T7					
753	UN 2686	2-DIETHYLAMINOETHANOL	T4	T7					
754	UN 2688	1-BROMO-3-CHLOROPROPANE	T2	T4				452	
755	UN 2689	GLYCEROL- α -MONOCHLOROHYDRIN	T2	T4				453	
756	UN 2690	N,n-BUTYLIMIDAZOLE	T4	T7				454	
757	UN 2692	BORON TRIBROMIDE	T10	T20				456	
758	UN 2693	BISULPHITES, AQUEOUS SOLUTION, N.O.S.	T7	T7				457	
759	UN 2699	TRIFLUOROACETIC ACID	T10	T10				458	
760	UN 2705	1-PENTOL	T7	T7					
761	UN 2707	DIMETHYLDIOXANES/PgII	T4	T4					
762	UN 2707	DIMETHYLDIOXANES/PgIII	T2	T2					
763	UN 2709	BUTYLBENZENES	T1	T2					
764	UN 2710	DIPROPYL KETONE	T1	T2					
765	UN 2730	NITROANISOLE, LIQUID	T4	T4					
766	UN 2732	NITROBROMOBENZENES	T4	T4					
767	UN 2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S./PGI	T11	T14				459	
768	UN 2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S./PGII	T11	T11					
769	UN 2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S./PGIII	T7	T7					
770	UN 2734	AMINES, LIQUID, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, FLAMMABLE, CORROSIVE, N.O.S./PGI	T14	T14					
771	UN 2734	AMINES, LIQUID, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, FLAMMABLE, CORROSIVE, N.O.S./PGII	T4	T11				460	
772	UN 2735	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S./PGI	T11	T14					
773	UN 2735	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S./PGII	T11	T11					
774	UN 2735	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S./PGIII	T7	T7					
775	UN 2738	N-BUTYLANILINE	T4	T7					
776	UN 2739	BUTYRIC ANHYDRIDE	T2	T4				461	
777	UN 2740	PROPYL CHLOROFORMATE	T20	T20					
778	UN 2743	BUTYL CHLOROFORMATE	T10	T20					
779	UN 2744	CYCLOBUTYL CHLOROFORMATE	T7	T7					
780	UN 2745	CHLOROMETHYL CHLOROFORMATE	T7	T7					
781	UN 2746	PHENYL CHLOROFORMATE	T7	T7					
782	UN 2747	tert-BUTYLCYCLOHEXYL CHLOROFORMATE	T4	T4					
783	UN 2748	2-ETHYLHEXYL CHLOROFORMATE	T7	T7					
784	UN 2749	TETRAMETILSILANE	T14	T14					
785	UN 2750	1,3-DICHLOROPROPANOL-2	T4	T7				462	
786	UN 2751	DIETHYL THIOPHOSPHORYL CHLORIDE	T4	T7				463	
787	UN 2752	1,2-EPOXY-3-ETHOXYPROPANE	T1	T2				464	
788	UN 2753	N-ETHYLBENZYL TOLUIDINES, LIQUID	T7	T7					
789	UN 2754	N-ETHYL TOLUIDINES	T7	T7					
790	UN 2758	CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
791	UN 2758	CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
792	UN 2760	ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
793	UN 2760	ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
794	UN 2762	ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T14	T14					
795	UN 2762	ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgIII	T11	T11					
796	UN 2764	TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T14	T14					
797	UN 2764	TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgIII	T11	T11					
798	UN 2772	THOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
799	UN 2772	THOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
800	UN 2776	COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
801	UN 2776	COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
802	UN 2778	MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
803	UN 2778	MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
804	UN 2780	SUBSTITUED NITROPHENOL, PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
805	UN 2780	SUBSTITUED NITROPHENOL, PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
806	UN 2782	BIPYRIDILUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
807	UN 2782	BIPYRIDILUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
808	UN 2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
809	UN 2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
810	UN 2785	4-THIAPENTANAL	T4	T4					
811	UN 2787	ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgI	T14	T14					
812	UN 2787	ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC/PgII	T11	T11					
813	UN 2788	ORGANOTIN COMPOUND, LIQUID, N.O.S./PGI	T7	T14				465	
814	UN 2788	ORGANOTIN COMPOUND, LIQUID, N.O.S./PGII	T11	T11					
815	UN 2789	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION	T4	T7					
816	UN 2790	ACETIC ACID SOLUTION/PgII	T4	T7					
817	UN 2790	ACETIC ACID SOLUTION/PgIII	T4	T4					
818	UN 2796	SULPHURIC ACID or BATTERY FLUID, ACID	T8	T8					
819	UN 2797	BATTERY FLUID, ALKALI	T7	T7					
820	UN 2798	PHENYLPHOSPHORUS DICHLORIDE	T4	T7					
821	UN 2799	PHENYLPHOSPHORUS THIODICHLORIDE	T4	T7					
822	UN 2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE, INTERMEIDATE, LIQUID, CORROSIVE, N.O.S./PGI	T7	T14				466	
823	UN 2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE, INTERMEIDATE, LIQUID, CORROSIVE, N.O.S./PGII	T11	T11					
824	UN 2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE, INTERMEIDATE, LIQUID, CORROSIVE, N.O.S./PGIII	T3	T7				467	
825	UN 2810	TOXIC LIQUID, ORGANIC, N.O.S./PGI	T11	T14					
826	UN 2810	TOXIC LIQUID, ORGANIC, N.O.S./PGII	T11	T11					
827	UN 2810	TOXIC LIQUID, ORGANIC, N.O.S./PGIII	T7	T7					
828	UN 2813	WATER-REACTIVE SOLID, N.O.S./PGI	None	None					
829	UN 2815	N-AMINOETHYLPIPERAZINE	T3	T4	T9			468	30
830	UN 2817	AMMONIUM HYDROGENDIFLUORIDE SOLUTION	T8	T8					

	A	B	C	D	E	F	G	H	I
831	UN 2818	AMMONIUM POLYSHULPHIDE SOLUTION/PGII	T3	T7				469	
832	UN 2818	AMMONIUM POLYSHULPHIDE SOLUTION/PGIII	T3	T4				470	
833	UN 2819	AMYL ACID PHOSPHATE	T3	T4				471	
834	UN 2820	BUTYRIC ACID	T1	T4				472	
835	UN 2821	PHENOL SOLUTION/PGII	T7	T7					
836	UN 2821	PHENOL SOLUTION/PGIII	T3	T4				473	
837	UN 2822	2-CHLOROPYRIDINE	T7	T7					
838	UN 2826	ETHYL CHLOROTHIOFORMATE	T7	T7					
839	UN 2829	CAPRIOIC ACID	T2	T4				474	
840	UN 2831	1,1,1-TRICHLOROETHANE	T3	T4				475	
841	UN 2837	BISULPHATES, AQUEOUS SOLUTION, N.O.S./PGII	T7	T7					
842	UN 2837	BISULPHATES, AQUEOUS SOLUTION, N.O.S./PGIII	T4	T4					
843	UN 2838	VINYL BUTYRATE, STABILIZED	T3	T4				476	
844	UN 2839	ALDOL	T4	T7				477	
845	UN 2840	BUTYRALDOXIME	T1	T2				478	
846	UN 2841	DI- <i>n</i> -AMYLAMINE	T4	T4					
847	UN 2842	NITROETHANE	T4	T2					
848	UN 2845	PYROPHORIC LIQUID, ORGANIC, N.O.S./PGI	T21	T22				479	
849	UN 2850	PROPYLENE TETRAMER	T1	T2				480	
850	UN 2851	BORON TRIFLUORIDE DIHYDRATE	T7	T7					
851	UN 2872	DIBROMOCHLOROPROPANES/PGII	T3	T7				481	
852	UN 2872	DIBROMOCHLOROPROPANES/PGIII	T3	T4				482	
853	UN 2873	N,N-DI- <i>n</i> -BUTYLAMINOETHANOL	T1	T4				483	
854	UN 2874	FURFURYL ALCOHOL	T2	T4					
855	UN 2879	SELENIUM OXYCHLORIDE	T10	T10					
856	UN 2902	PESTICIDE, LIQUID, TOXIC, N.O.S./PGI	T11	T14				484	
857	UN 2902	PESTICIDE, LIQUID, TOXIC, N.O.S./PGII	T11	T11					
858	UN 2902	PESTICIDE, LIQUID, TOXIC, N.O.S./PGIII	T7	T7					
859	UN 2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
860	UN 2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
861	UN 2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
862	UN 2912	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-1)	T5	T5					
863	UN 2913	RADIOACTIVE MATERIAL, SURFACE CONTAMINATE OBJECTS (SCO-1 or SCO-2)	T5	T5					
864	UN 2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S./PGI	T14	T14					
865	UN 2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S./PGII	T11	T11					
866	UN 2922	CORROSIVE LIQUID, TOXIC, N.O.S./PGI	T14	T14					
867	UN 2922	CORROSIVE LIQUID, TOXIC, N.O.S./PGII	T7	T7					
868	UN 2922	CORROSIVE LIQUID, TOXIC, N.O.S./PGIII	T7	T7					
869	UN 2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S./PGI	T13	T14				485	
870	UN 2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S./PGII	T11	T11					
871	UN 2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S./PGIII	T7	T7					
872	UN 2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S./PGI	T14	T14					
873	UN 2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S./PGII	T11	T11					
874	UN 2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S./PGI	T14	T14					
875	UN 2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S./PGII	T11	T11					
876	UN 2933	METHYL-2-CHLOROPROPIONATE	T2	T2					
877	UN 2934	ISOPROPYL 2-CHLOROPROPIONATE	T1	T2					
878	UN 2935	ETHYL 2-CHLOROPROPIONATE	T1	T2					
879	UN 2936	THIOLACTIC ACID	T4	T7				486	
880	UN 2937	<i>alpha</i> -METHYLBENZYL ALCOHOL, LIQUID	T1	T4				487	
881	UN 2941	FLUOROANILINES	T4	T4				488	
882	UN 2943	TETRAHYDROFURFURYLAMINE	T1	T2				489	
883	UN 2945	<i>N</i> -METHYLBUTYLAMINE	T4	T7				490	
884	UN 2946	2-AMINO-5-DIETHYLAMINOPENTANE	T1	T4				491	
885	UN 2947	ISOPROPYL CHLOROACETATE	T1	T2				492	
886	UN 2948	3-TRIFLUOROMETHYLANILINE	T7	T7					
887	UN 2965	BORON TRIFLUORIDE DIMETHYL ETHERATE	T10	T10					
888	UN 2966	THIOGLYCOL	T4	T7				493	
889	UN 2983	ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE	T14	T14					
890	UN 2984	HYDROGEN PEROXIDE, AQUEOUS SOLUTION/PGIII	T4	T4					
891	UN 2985	CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.	T11	T11					
892	UN 2986	CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.	T11	T11	T14			494	
893	UN 2987	CHLOROSILANES, CORROSIVE, N.O.S.	T14	T14					
894	UN 2988	CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.	T10	T10	T14			495	
895	UN 2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
896	UN 2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
897	UN 2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
898	UN 2992	CARBAMATE PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
899	UN 2992	CARBAMATE PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
900	UN 2992	CARBAMATE PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
901	UN 2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
902	UN 2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
903	UN 2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
904	UN 2994	ARSENICAL PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
905	UN 2994	ARSENICAL PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
906	UN 2994	ARSENICAL PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
907	UN 2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
908	UN 2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
909	UN 2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
910	UN 2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
911	UN 2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
912	UN 2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
913	UN 2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
914	UN 2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
915	UN 2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
916	UN 2998	TRIAZINE PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
917	UN 2998	TRIAZINE PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
918	UN 2998	TRIAZINE PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
919	UN 3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
920	UN 3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
921	UN 3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
922	UN 3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
923	UN 3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
924	UN 3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
925	UN 3009	COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					

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926	UN 3009	COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
927	UN 3009	COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
928	UN 3010	COPPER BASED PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
929	UN 3010	COPPER BASED PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
930	UN 3010	COPPER BASED PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
931	UN 3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
932	UN 3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
933	UN 3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
934	UN 3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
935	UN 3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
936	UN 3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
937	UN 3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
938	UN 3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
939	UN 3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
940	UN 3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
941	UN 3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
942	UN 3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
943	UN 3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
944	UN 3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
945	UN 3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
946	UN 3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
947	UN 3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
948	UN 3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
949	UN 3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T14	T14					
950	UN 3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGII	T11	T11					
951	UN 3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGIII	T7	T7					
952	UN 3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC/PGI	T14	T14					
953	UN 3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC/PGII	T11	T11					
954	UN 3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC/PGIII	T7	T7					
955	UN 3023	2-METHYL-2-HEPTANETHIOL	T10	T14	T14				496
956	UN 3054	CYCLOHEXANETHIOL (CYCLOHEXYL MERCAPTAN)	T1	T2	T20				497
957	UN 3055	2-(2-AMINOETHOXY)ETHANOL	T2	T4					498
958	UN 3058	HEPTALDEHYDE	T1	T2					499
959	UN 3065	ALCOHOLIC BEVERAGES/PGII	T1	T4					500
960	UN 3065	ALCOHOLIC BEVERAGES/PGIII	T1	T2					501
961	UN 3073	VINYLPYRIDINES, STABILIZED	T4	T7					502
962	UN 3079	METHACRYLONITRILE, STABILIZED	T10	T14					503
963	UN 3080	ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.	T8	T11	T20				504
964	UN 3082	ENVIROMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	T1	T4					505
965	UN 3092	1-METHYOXY-2-PROPANOL	T1	T2					506
966	UN 3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S./PGI	None	None					
967	UN 3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S./PGII	None	None	T14				
968	UN 3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S./PGIII	None	None	T11				
969	UN 3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S./PGI	None	None	T7				
970	UN 3145	ALKYLPHENOLS, LIQUID, N.O.S./PGI	T4	T14			T13		507
971	UN 3145	ALKYLPHENOLS, LIQUID, N.O.S./PGII	T4	T11					508
972	UN 3148	WATER-REACTIVE LIQUID, N.O.S./PGI	None	None					
973	UN 3148	WATER-REACTIVE LIQUID, N.O.S./PGII	None	None	T9				
974	UN 3148	WATER-REACTIVE LIQUID, N.O.S./PGIII	None	None	T7				
975	UN 3246	METHANESULPHONYL CHLORIDE	T14	T14					
976	UN 3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S./PGI	T11	T14	T20				509
977	UN 3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S./PGI	T11	T14					
978	UN 3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S./PGI	T11	T14					
979	UN 3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S./PGI	T11	T14					
980	UN 3272	ESTERS, N.O.S./PGIII	T1	T4					510
981	UN 3275	NITRILES, TOXIC, FLAMMABLE, N.O.S./PGI	T11	T14					
982	UN 3276	NITRILES, TOXIC, LIQUID, N.O.S./PGI	T11	T14					
983	UN 3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S./PGI	T11	T14					
984	UN 3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S./PGIII	T3	T7					511
985	UN 3279	ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S./PGI	T11	T14					
986	UN 3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S./PGI	T11	T14					512
987	UN 3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S./PGIII	T3	T7					513
988	UN 3281	METAL CARBONYLS, LIQUID, N.O.S./PGI	T11	T14					514
989	UN 3281	METAL CARBONYLS, LIQUID, N.O.S./PGIII	T3	T7					515
990	UN 3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S./PGI	T11	T14					516
991	UN 3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S./PGIII	T3	T7					517
992	UN 3287	TOXIC LIQUID, INORGANIC, N.O.S./PGI	T11	T14					518
993	UN 3287	TOXIC LIQUID, INORGANIC, N.O.S./PGIII	T3	T7					519
994	UN 3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S./PGI	T11	T14					520
995	UN 3293	HYDRAZINE, AQUEOUS SOLUTION	T3	T4					521
996	UN 3294	HYDROGEN CYANIDE, SOLUTION IN ALCOHOL	T10	T14					522
997	UN 3295	HYDROCARBONS, LIQUID, N.O.S./PGIII	T1	T4					523
998	UN 3302	2-DIMETHYLAMINOETHYL ACRYLATE	T4	T7					524
999	UN 3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	T11	T14					525
1000	UN 3351	PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE/PGI	T11	T14					526
1001	UN 3352	PYRETHROID PESTICIDE, LIQUID, TOXIC/PGI	T11	T14					527
1002	UN 3413	POTASSIUM CYANIDE SOLUTION/PGI	T10	T14					528
1003	UN 3413	POTASSIUM CYANIDE SOLUTION/PGII	T10	T11					529
1004	UN 3414	SODIUM CYANIDE SOLUTION/PGI	T10	T14					530
1005	UN 3414	SODIUM CYANIDE SOLUTION/PGII	T10	T11					531
1006	UN 3421	POTASSIUM HYDROGEN DIFLUORIDE SOLUTION/PGII	T4	T7					532
1007	UN 3424	AMMONIUM DINITRO- <i>o</i> -CRESOLATE SOLUTION/PGI	T4	T7					533
1008	UN 3424	AMMONIUM DINITRO- <i>o</i> -CRESOLATE SOLUTION/PGIII	T4	T7					534
1009	UN 3429	CHLOROTOLUIDINES, LIQUID	T3	T4					535
1010	UN 3430	XYLENOLS, LIQUID	T4	T7					536
1011	UN 3475	ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE	New	New					