APPENDIX C
LIST OF SYNONYMS - HAZARDOUS PRODUCTS

Name and description (1)	Risk class (2)	UN number (3)
1,1-Diethoxyethane, see	3	1088
1,1-Dimethylhydrazine, see	6.1	1163
1,2-Diaminoethane, see	Referring to Fig.	1604
1,2-Dibromo-3-chloropropane, see	6.1	2872
1,2-Dichloroethane, see	3	1184
1,2-Diethoxyethane, see	3	1153
1,2-epoxybutane, stabilized, see	3	3022
1,3,5-Cycloheptatriene, see	3	2603
1,3,5-Trichloro-s-triazine-2,4,6-trione, see	5.1	2468
1,3-Dichloro-2-propanone, see	6.1	2649
1,4-cyclohexadienedione, see	6.1	2587
1,4-Dicianobutane, see	6.1	2205
1-Amino-2-nitrobenzene, see	6.1	1661
1-Amino-3-nitrobenzene	6.1	1661
1-Amino-4-nitrobenzene, see	6.1	1661
1-Bromo-2,3-epoxypropane, see	6.1	2558
1-Butanol, see	3	1120
1-Chloro-3-bromopropane, see	6.1	2688
1-Chloro-3-methylbutane, see	3	1107
1-Chlorobutane, see	3	1127
1-Phenylbutane, see	3	2709
1-Hydroxy-3-methyl-2-penten-4-yne, see	Referring to Fig.	2705
1-Methoxy-2-nitrobenzene, see	6.1	2730
1-Methoxy-2-nitrobenzene, see	6.1	3458
1-Methoxy-3-nitrobenzene, see	6.1	2730
1-Methoxy-3-nitrobenzene, see	6.1	3458
1-Methoxy-4-nitrobenzene, see	6.1	2730
1-Methoxy-4-nitrobenzene, see	6.1	3458
1-Naphthylthiourea, see	6.1	1651
1-Oxo-4-nitrobenzene, see	6.1	1663
2 - Ethylbutyl acetate, see	3	1177
2,2'-Methylene-di- (3,4,6-trichlorophenol), see	6.1	2875

2,3-Epoxy-1-propanal, see	3	2622
2,4,4-Trimethylpentene-1, see	3	2050
2,4,4-Trimethylpentene-2, see	3	2050
2,4,6-Trichloro-1,3,5-triazine, see	Referring to Fig.	2670
2,4-Difluoraniline, see	6.1	2941
2-Buten-1-ol, see	3	2614
2-Butenal, see	6.1	1143
2-Butyne-1,4-diol, see	6.1	2716
2-Chloro-2-methylbutane, see	3	1107
2-Chlorobutane, see	3	1127
2-Chloroethanol, see	6.1	1135
2-Dibutylaminoethanol, see	6.1	2873

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Name and description (1)	Risk class (2)	UN number (3)
2-Ethoxyethanol, see	3	1171
2-Phenylbutane, see	3	2709
2-Phenylpropene, see	3	2303
2-Fluoraniline, see	6.1	2941
2-Formyl-3,4-dihydro-2H-pyran, see	3	2607
2-Mercaptoethanol, see	6.1	2966
2-Methyl-2-phenylpropane, see	3	2709
3-Chloro-1,2-dihydroxypropane, see	6.1	2689
3-Chloro-2-methylprop-1-ene, see	3	2554
3-Chloroprop-1-ene, see	3	1100
3-Chloropropanediol-1,2, see	6.1	2689
3-Chloropropene, see	3	1100
3-Hydroxybutan-2-one, see	3	2621
3-Hydroxyphenol, see	6.1	2876
3-Methyl-2-penten-4-ynol, see	Referring to Fig.	2705
3-Pentanol, see	3	1105
4-Fluoraniline, see	6.1	2941
4-Heptanone, see	3	2710
4-Methylpentan-2-ol, see	3	2053
Antu, see	6.1	1651
2-ethoxyethyl acetate, see	3	1172
2-methoxyethyl acetate, see	3	1189
Butyl acetate, secondary, see	3	1123
Methyl glycol acetate, see	3	1189
Acetoin, see	3	2621
2-mercaptopropionic acid, see	6.1	2936
Acroleic acid, see	Referring to Fig.	2218
Alkylbenzenesulfonic acid, see	Referring to Fig.	2584
Butyl phosphate, see	Referring to Fig.	1718

Carbolic acid, see	6.1	1671
Carbolic acid, see	6.1	2312
Carbolic acid, see	6.1	2821.
Chromic acid, solid, see	5.1	1463
Di- (2-ethylhexyl) phosphoric acid, see	Referring to Fig.	1902
Dimethylaromatic acid, see	6.1	1572
Ethanoic acid, see	Referring to Fig.	2789
Phenolic acid, see	6.1	2312
Phenolic acid, see	6.1	1671
Phenolic acid, see	6.1	2821
Fluoric acid, see	Referring to Fig.	1790
Hydrofluoric acid and sulfuric acid, blend, see	Referring to Fig.	1786
Formamidine sulfuric acid, see	4.2	3341
Phosphoric acid, anhydrous, see	Referring to Fig.	1807
Hexanoic acid, see	Referring to Fig.	2829
Hydrofluoroboric acid, see	Referring to Fig.	1775
Hydrofluorosilicic acid, see	Referring to Fig.	1778
Hydrofluorosilicic acid, see	Referring to Fig.	1778
Hydro-selenic acid, see	2.3	2202

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Name and description	Risk class	UN number
(1)	(2)	(3)
Hydroiodic acid, anhydrous, see	2.3	2197
Mercaptopropionic acid, see	6.1	2936
Methanoic acid, see	Referring to Fig.	1779
Monochloroacetic acid, see	6.1	1750
Monochloroacetic acid, see	6.1	1751
Muriatic acid, see	Referring to Fig.	1789
Nitrile acid, mixture, residual, see	Referring to Fig.	1826
Nitric acid, blend, see	Referring to Fig.	1796
Nitromuritic acid, see	Referring to Fig.	1798
Orthophosphoric acid, see	Referring to Fig.	1805
Orthophosphoric acid, see	Referring to Fig.	3453
Propenoic acid, see	Referring to Fig.	2218
Acid prussic, see	6.1	1051
Acid prussic, see	6.1	1614
Acid prussic, see	6.1	1613
Silicofluoric acid, see	Referring to Fig.	1778
Sulfonic acid, see	Referring to Fig.	2584
Sulfuric acid and hydrofluoric acid, blend, see	Referring to Fig.	1786
Sulfuric acid and hydrofluoric acid, blend, see	Referring to Fig.	1786
Toxic acid, see	Referring to Fig.	2215
Acraldehyde, inhibited, see	6.1	1092

Actinolite, see	Referring to Fig.	2212
Electric accumulators, see	Referring to Fig.	2794
Electric accumulators, see	Referring to Fig.	2795
Electric accumulators, see	Referring to Fig.	2800
Electric accumulators, see	Referring to Fig.	3028
Electric accumulators, see	4.3	3292
Electric accumulators, see	Referring to Fig.	2794
Electric accumulators, see	Referring to Fig.	2795
Electric accumulators, see	Referring to Fig.	2800
Electric accumulators, see	Referring to Fig.	3028
Regal water, see	Referring to Fig.	1798
Methylalilic alcohol, see	3	2614
Methylamyl alcohol, see	3	2053
Methyl alcohol, see	3	1230
Normal propyl alcohol, see	3	1274
Butyl alcohol (s), see	3	1120
Alcohol, denatured, see	3	1986
Alcohol, denatured, see	3	1987
Alcohol, industrial, see	3	1986
Alcohol, industrial, see	3	1987
Amylic aldehyde, see	3	2058
Caproic aldehyde, see	3	1207
Crotonic aldehyde, stabilized, see	6.1	1143
Formic aldehyde, see	3	1198
Formic aldehyde, see	Referring to Fig.	2209
Valeric aldehyde, see	3	2058
Aldehyde, see	3	1989

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Name and description (1)	Risk class (2)	UN number (3)
Aldoxime, see	3	2332
Aleno, see	2.1	2200
Alpha-chloropropionate, see	3	2935
Isopropyl alpha-Chloropropionate, see	3	2934
Alpha-Chloropropionate, see	3	2933
Alpha-Dichlorohydrin, see	6.1	2750
Alpha-Diisobutylene, see	3	2050
Alpha-Iodotoluene, see	6.1	2653
Alpha-methylstyrene, see	3	2303
Cotton-collodion, see	1.1D	0340
Cotton-collodion, see	1.1D	0341
Cotton-collodion, see	1.3C	0342
Cotton-collodion, see	3	2059
Cotton-collodion, see	4.1	2555

Cotton-collodion, see	4.1	2556
Cotton-collodion, see	4.1	2557
Rent magnesium, see	4.2	3394
Rent of lithium, liquid, see	4.2	3394
Rent of lithium, solid, see	4.2	3393
Alquis aluminum, see	4.2	3394
Sodium aluminate, solid, see	Referring to Fig.	2812
Amatóis, ver	1.1D	0082
Aminobenzene, see	6.1	1547
Aminobutane, see	3	1125
Amosita, see	Referring to Fig.	2212
Sample for diagnosis, see	6.2	3373
Carbon dioxide, see	2.2	1013
Carbon dioxide, see	Referring to Fig.	1845
Carbon dioxide, see	2.2	2187
Chromic anhydride, solid, see	5.1	1463
Antophyllite, see	Referring to Fig.	2212
Arsenic, ne, see	6.1	1556
Arsenic, ne, see	6.1	1557
Hydrogen arsenide, see	2.3	2188
White arsenic, see	6.1	1561
Copper (II) arsenite, see	6.1	1586
Arsenitos, ne, ver	6.1	1556
Asbestos amphibole, see	Referring to Fig.	2212
Ascarel, see	Referring to Fig.	2315
Aziridine, see	6.1	1185
Oilseed rape, see	4.2	1386
Oilseed rape, see	4.2	2217
Balistita, see	1.1C	0160
Balistita, see	1.3C	0161
Basecoat or lacquer chips, nitrocellulose, dried, see	4.1	2557
Lacquer base or lacquer chips, plastic, humidified With alcohol or solvent, see	3	1263

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Name and description (1)	Risk class (2)	UN number (3)
Lacquer base or lacquer chips, plastic, humidified With alcohol or solvent, see	3	2059
Lacquer base or lacquer chips, plastic, humidified With alcohol or solvent, see	4.1	2555
Lacquer base or lacquer chips, plastic, humidified Alcohol or solvent, see	4.1	2556

Battery, lithium ion, see	Referring to Fig.	3480
Battery, lithium ion, see	Referring to Fig.	3481
Battery, metallic lithium, see	Referring to Fig.	3090
Battery, metallic lithium, see	Referring to Fig.	3091
Lithium-ion batteries, see	Referring to Fig.	3090
Lithium-ion batteries, see	Referring to Fig.	3091
Lithium-ion polymer batteries, see	Referring to Fig.	3480
Lithium-ion polymer batteries, see	Referring to Fig.	3481
Benzenethiol, see	6.1	2337
Benzol, see	3	1114
Benzolene, see	3	1268
Benzenesulphloride, see	Referring to Fig.	2225
Beta-Diisobutylene, see	3	2050
Beta-methylacrolein, see	6.1	1143
Mercury bichloride, see	6.1	1624
Ammonium dichromate, see	5.1	1439
Ammonium bifluoride, solid, see	Referring to Fig.	1727
Ammonium bifluoride solution, see	Referring to Fig.	2817.
Potassium bifluoride, see	Referring to Fig.	1811
Sodium bifluoride, see	Referring to Fig.	2439
Bifluorides, ne, see	Referring to Fig.	1740
Barium binary, see	5.1	1449
Sodium bicarbonate, see	5.1	1504
Ammonium bisulfate, solution, see	Referring to Fig.	2693
Ammonium bisulfate, see	Referring to Fig.	2506
Potassium bisulfate, see	Referring to Fig.	2509
Mercuric bisulphate, see	6.1	1645
Carbon disulphide, see	3	1131
Calcium bisulfite, solution, see	Referring to Fig.	2693
Magnesium bisulphite, solution, see	Referring to Fig.	2693
Potassium bisulfite, solution, see	Referring to Fig.	2693
Sodium bisulfite solution, see	Referring to Fig.	2693
Zinc bisulfite, solution, see	Referring to Fig.	2693
Table tennis balls, see	4.1	2000
Pumps, illuminating, see	1.3G	0254
Pumps, for identification of targets, see	1.2G	0171
Pumps, for identification of targets, see	1.3G	0254
Pumps, for identification of targets, see	1.4G	0297
Borate triethyl, see	3	1176
Borate and chlorate, blend, see	5.1	1458
Natural Rubber, see	3	1287
Bleach, powder, see	5.1	2208

(1)	(2)	(3)
Arsenic bromide (III), see	6.1	1555
Phosphorus bromide, see	Referring to Fig.	1808
Hydrogen bromide, solution, see	Referring to Fig.	1788
Methyl bromide and chloropicrin, blend, see	2.3	1581
Methyl bromide, see	6.1	2664
N-Butyl bromide, see	3	1126
Nitrobenzene bromide, see	6.1	2732
Bromoethane, see	6.1	1891
Bromomethane, see	2.3	1062
But-1-en-3-one, see	6.1	1251
But-1-ino, see	2.1	2452
Butan-2-ol, see	3	1120
Butane-1-thiol, see	3	2347
Secondary butanol, see	3	1120
Tertiary butanol, see	3	1120
Butanone, see	3	1193
Buteno, see	2.1	1012
Butylphenols, liquid, see	Referring to Fig.	3145
Butylphenols, solid, see	Referring to Fig.	2430
Butirona, see	3	2710
Caffeine, see	6.1	1544
Cajeputeno, see	3	2052
Calcium-silicon, see	4.3	1405
Calcites, based on nitrocellulose, see	4.1	1353
Canfanona, see	4.1	2717
Calcium carbide, see	4.3	1402
Carbinol, see	3	1230
Carbon activated, see	4.2	1362
Carbon not activated, see	4.2	1361
Loads of depth, see	1.1D	0056
Explosive ejector loads for fire extinguishers, to see	1.2C	0381
Explosive ejector loads for fire extinguishers, to see	1.3C	0275
Explosive ejector loads for fire extinguishers, to see	1.4C	0276
Explosive ejector loads for fire extinguishers, to see	1.4S	0323
Molded loads, see	1.1D	0059
Molded loads, see	1.2D	0439
Molded loads, see	1.4D	0440
Molded loads, see	1.4S	0441
Explosive cartridges, for fire extinguishers or Automatic valves, see	1.2C	0381
Explosive cartridges, for fire extinguishers or Automatic valves, see	1.3C	0275
Explosive cartridges, for fire extinguishers or Automatic valves, see	1.4C	0276

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Name and description	Risk class	UN number
(1)	(2)	(3)
Explosive cartridges, for fire extinguishers or Automatic valves, see	1.4S	0323
Cartridges, see initiators	1.1G	0325
Cartridges, see initiators	1.4S	0454
Cartridges, empty cases, with initiator, see	1.4C	0379
Cartridges, empty cases, with initiator, see	1.4S	0055
Cartridges, explosives, see	1.1D	0048
Cartridges, illuminants, see	1.2G	0171
Cartridges, illuminants, see	1.3G	0254
Cartridges, illuminants, see	1.4G	0297
Cartridges, initiators, jet engine, see	1.2C	0381
Cartridges, initiators, jet engine, see	1.3C	0275
Cartridges, initiators, jet engine, see	1.4C	0276
Cartridges, initiators, jet engine, see	1.4S	0323
Activated carbon, see	4.2	1362
Wood charcoal, activated, see	4.2	1362
Wood charcoal, activated, see	4.2	1361
Wood charcoal, non-activated, see	4.2	1361
Lead tetramethyl, see	6.1	1649
Benzyl cyanide, see	6.1	2470
Lead cyanide (II), see	6.1	1620
Chloromethyl cyanide, see	6.1	2668
Phenyl cyanide, see	6.1	2224
Methyl cyanide, see	3	1648
Methylene Cyanide, see	6.1	2647
Nickel (II) cyanide, see	6.1	1653
Tetramethylene cyanide, see	6.1	2205
Cyanides, flammable, toxic, organic, ne, see	3	3273
Cyanides, toxic, flammable, organic, ne, see	6.1	3275
Cyanides, toxic, organic, ne, see	6.1	3276
Cyanides, toxic, organic, ne, see	6.1	3439
Cyanoacetonitrile, see	6.1	2647
Cyclohexanethiol, see	3	3054
Cimol, see	3	2046
Cinnamon, see	3	2055
Cinnamon, see	3	2055
Cinnamon, see	3	2052
Seat belts, pre-tensioners, see	1.4G	0503
Seat belts, pre-tensioners, see	Referring to Fig.	3268
Cupric chlorate, see	5.1	2721
Copper (II) chlorate, see	5.1	2721

Potassium chlorate in admixture with mineral oil, see	1.1D	0083
Sodium chloridate and dinitrotoluene, blend, see	1.1D	0083
Thallium chlorate (I), see	5.1	2573
Chlorate in admixture with magnesium chloride, see	5.1	1459
Chlorate in admixture with magnesium chloride, see	5.1	3407
Thallium chlorate, see	5.1	2573

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Name and description	Risk class	UN number
(1)	(2)	(3)
Antimony chloride, see	Referring to Fig.	1733
Arsenic chloride, see	6.1	1560
Arsenious chloride, see	6.1	1560
Arsenic chloride, see	6.1	1560
Aniline chloride, see	6.1	1548
Butyral chloride, see	3	2353
Carbonyl chloride, see	2.3	1076
Lead chloride, solid, see	6.1	2291
Tin chloride (IV), anhydrous, see	Referring to Fig.	1827
Tin chloride (IV), pentahydrate, see	Referring to Fig.	2440
Ethylidene chloride, see	3	2362
Iron chloride (III), anhydrous, see	Referring to Fig.	1773
Iron chloride, anhydrous, see	Referring to Fig.	1773
Iron chloride, solution, see	Referring to Fig.	2582
Phosphoryl chloride, see	Referring to Fig.	1810
Phosphorus chloride, see	6.1	1809
Isopropyl chloride, see	3	2356
Methyl chloride and chloropicrin, blend, see	2.3	1582
Methylene chloride and methylene chloride, mix, see	2.1	1912
Methylene chloride, see	6.1	1593
N-Butyl chloride, see	3	1127
Perfluoracetyl chloride, see	2.3	3057
Pivaloyl chloride, see	6.1	2438
Propyl chloride, see	3	1278
Silicon chloride, see	Referring to Fig.	1818
Mercury chloride, see	6.1	2025
Chloroacetaldehyde, see	6.1	2232
Trimethyl chlorobenzide, see	6.1	2688
Allyl Chlorocarbonate, see	6.1	1722
Benzyl Chlorocarbonate, see	Referring to Fig.	1739
Chlorocarbonate of ethyl, see	6.1	1182
Chlorocarbonate of methyl, see	6.1	1238
Chloroethane, see	2.1	1037
Chloroethanonitrile, see	6.1	2668
Chloromethane, see	2.1	1063

Chlorotrifluoroethylene, see	2.3	1082
Coculus, see	6.1	3172
Composition B, see	1.1D	0118
Sets of detonators, see	1.1B	0360
Sets of detonators, see	1.4B	0361
Sets of detonators, see	1.1B	0029
Sets of detonators, see	1.4B	0267
Sets of detonators, see	1.4S	0 455
Chordite see	1.1C	0160
Chordite see	1.3C	0161
Cable cutters, explosives, see	1.4S	0070
Creosote, see	6.1	2810
Chrysotile, see	Referring to Fig.	2590

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Name and description	Risk class	UN number
(1)	(2)	(3)
Crocidolite, see	Referring to Fig.	2212
Cumeno, see	3	1918
Deanol, see	Referring to Fig.	2051
Decalina, see	3	1147
Detonators, electric, see	1.1B	0030
Detonators, electric, see	1.4B	0255
Detonators, electric, see	1.4S	0456
Diaminopropylamine, see	Referring to Fig.	2269
Ethylene dibromide and methyl bromide, mixture Liquid, see	6.1	1647
Methylene Dibromide, see	6.1	2664
Dicianocuprato (I) of potassium, see	6.1	1679
Dicyocuprate (I) sodium, solid, see	6.1	2316
Dicianocuprate (I) sodium, solution, see	6.1	2317
Dicycloheptadiene, see	3	2251
Sulfur dichloride, see	Referring to Fig.	1828
Fumaroyl dichloride, see	Referring to Fig.	1780
Propylene dichloride, see	3	1279
Dichlorodifluoromethane and ethylene oxide, blend, see	2.2	3070
Dichlorophenol, see	6.1	2020
Dichlorophenol, see	6.1	2021
Dichloro-s-triazine-2,4,6-trione, see	5.1	2465
Diethylcarbinol, see	3	1105
Diethylenediamine, see	Referring to Fig.	2579
Diethylzinc, see	4.2	3394
Diphenyl magnesium, see	4.2	3393

Difluorchloroethane, see	2.1	2517
Tolylene diisocyanate, see	6.1	2078
Toluene diisocyanate, see	6.1	2078
Sodium dimethylsarsate, see	6.1	1688
Dimethylethanolamine, see	Referring to Fig.	2051
Dimethylzinc, see	4.2	3394
Dimethoxystyramine, see	6.1	1570
Dynamite, see	1.1D	0081
Gelatinous dynamites, see	1.1D	0081
Dinitrylammonica, see	6.1	2647
Dinitrochlorobenzene, see	6.1	1577
Dinitrotoluene, mixed with sodium chlorate, see	1.1D	0083
Dinitrotoluene, mixed with sodium chlorate, see	1.1D	0083
Barium dioxide, see	5.1	1449
Chromium dichloride dioxide (VI), see	Referring to Fig.	1758
Strontium dioxide, see	5.1	1509
Sodium dioxide, see	5.1	1504
Mechanical power devices, explosives, see	1.2C	0381
Mechanical power devices, explosives, see	1.3C	0275
Mechanical power devices, explosives, see	1.4C	0276
Mechanical power devices, explosives, see	1.4S	0323

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Name and description	Risk class	UN number
(1)	(2)	(3)
Epoxyethane, see	2.3	1040
Survival equipment for aircraft, see	Referring to Fig.	2990
Aluminum slag, see	4.3	3170
White spirit, see	3	1300
Spirit of oil, see	3	1268
Methylated spirit, see	3	1986
Ethanethiol, see	3	2363
2,3-epoxypropylethyl ether, see	3	2752
Anesthetic ether, see	3	1155
Butyletyl ether, see	3	1179
Chlorodimethyl ether, see	6.1	1239
Chlorodimethyl ether, see	6.1	1239
Petroleum ether, see	3	1268
Di (2-chloroethyl) ether, see	6.1	1916
Isopropyl ether, see	3	1159
Methyletyl ether, see	2.1	1039
Butyl ether (s), see	3	1149
Ether, see	3	1155
Ethylene-1,2-dithiocarbamate, see	4.2	2210

Manganese ethylene di-dithiocarbamate, see	4.2	3210
Ethoxypropanol-1, see	3	2615
Plastic Explosives, see	1.1D	0084
Seismic explosives, see	1.1D	0081
Seismic explosives, see	1.1D	0082
Seismic explosives, see	1.1D	0083
Seismic explosives, see	1.5D	0331
Explosives, emulsions, see	1.1D	0241
Explosives, emulsions, see	1.5D	0332
Explosives, muds, see	1.1D	0 241
Explosives, muds, see	1.5D	0332
Explosives, water gel, see	1.1D	0241
Explosives, water gel, see	1.5D	0332
Signs of an aircraft, see	1.1G	0420
Signs of an aircraft, see	1.2G	0421
Signs of an aircraft, see	1.3G	0093
Signs of an aircraft, see	1.4G	0403
Signs of an aircraft, see	1.5G	0404
Signs of an aircraft, see	1.1G	0420
Signs of an aircraft, see	1.2G	0421
Signs of an aircraft, see	1.3G	0093
Signs of an aircraft, see	1.4G	0403
Signs of an aircraft, see	1.4S	0404
Signposts, water-activated, see	1.2L	0248
Signposts, water-activated, see	1.3L	0249
Warning signs, aerial, see	1.1G	0420
Warning signs, aerial, see	1.2G	0421
Warning signs, aerial, see	1.3G	0093
Warning signs, aerial, see	1.4G	0403

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Name and description	Risk class	UN number
(1)	(2)	(3)
Warning signs, aerial, see	1.4S	0404
Fish meal, stabilized, see	Referring to Fig.	2216
Phenylamine, see	6.1	1547
Phenylethylene, see	3	2055
Iron, powder, pyrophoric, see	4.2	1383
Fertilizer with ammonium nitrate, see	5.1	2067
Fertilizer with ammonium nitrate, see	Referring to Fig.	2071
Nitrocellulose-based films, from which the gelatine; Scrap film, see	4.2	2002
Flares, emergency, small, see	1.4S	0373
Battery fluid, corrosive, alkaline, see	Referring to Fig.	2797
Battery fluid, acid, see	Referring to Fig.	2796

Battery fluid, alkaline, see	Referring to Fig.	2797
Fluorethane, see	2.1	2453
Chromium fluoride (III), solid, see	Referring to Fig.	1756
Hydrogen fluoride, solution, see	Referring to Fig.	1790
Fluoromethane, see	2.1	2454
Fluoroform, see	2.2	1984
Formalin, see	3	1198
Formalin, see	Referring to Fig.	2209
Isopropyl formate, see	3	1281
Red match, see	4.1	1338
Flammable gas in lighters, see	2.1	1057
Liquefied petroleum gas, see	2.1	1075
Natural gas, see	3	1203
Natural gas, see	3	1203
Gelatin, explosive, see	1.1D	0081
Germanium, hydride, see	2.3	2192
Glycerol-1,3-dichlorohydrin, see	6.1	2750
GLP, see	2.1	1075
Grenades, smoke, see	1.2G	0015
Grenades, smoke, see	1.2H	0245
Grenades, smoke, see	1.3G	0016
Grenades, smoke, see	1.3H	0246
Grenades, smoke, see	1.4G	0303
Grenades, illuminants, see	1.2G	0171
Grenades, illuminants, see	1.3G	0254
Grenades, illuminants, see	1.4G	0297
Guta-percha, solution, see	3	1287
Alkali aluminum halide, liquid, see	4.2	3394
Alkali aluminum halide, solid, see	4.2	3394
Alkali aluminum halides, see	4.2	3393
Alkali aluminum halides, see	4.2	3394
Hexachlor-1,3-butadiene, see	6.1	2279
Hexachlor-2-propanone, see	6.1	2661
Ammonium hexafluorosilicate, see	6.1	2854
Potassium hexafluorosilicate, see	6.1	2655
Sodium hexafluorsilicate, see	6.1	2674

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Name and description	Risk class	UN number
(1)	(2)	(3)
Zinc hexafluorosilicate, see	6.1	2855
Pyrazine hexahydrate, see	Referring to Fig.	2579
Hexa-hydrocresol, see	3	2617
Hexahydromethylphenol, see	3	2617

Hexamin, see	4.1	1328
Potassium hydrate, see	Referring to Fig.	1814
Sodium hydrate, see	Referring to Fig.	1824
Antimony hydride, see	2.3	2676
Alkaline alkyl hydrides, see	4.2	3394
Metal hydrides, which react with water, ne, see	4.3	1409
Gaseous hydrocarbon (s), condensate (s), see	3	3295
Hydrogen phosphorous, see	2.3	2199
Hydrogen heavy, see	2.1	1957
Hydrogen sulfide, see	2.3	1053
Sodium hydrogen-4-aminophenylarsenate, see	6.1	2473
Ammonium hydrosulphide (treat as Ammonium, solution), see	Referring to Fig.	2683
Potassium hydroxide, liquid, see	Referring to Fig.	1814
Ipdi see	6.1	2290
Inflators for air bag, see	1.4G	0503
Inflators for air bag, see	Referring to Fig.	3268
Initiators, for portable weapons, see	1.4S	0044
Hydrogen iodide, solution, see	Referring to Fig.	1787
Iodomethane, see	6.1	2644
Isobutene, see	2.1	1055
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate Hexilla, see	6.1	2290
Phenyl isocyanodichloride, see	6.1	1672
Isododecane, see	3	2286
Isooctano, see	3	1262
Isopentano, see	3	1265
Isopentylamine, see	3	1106
Isopropylethylene, see	3	2561
Isopropylmercaptan, see	3	2402
Isopropyltoluene, see	3	2046
Isopropyltoluol, see	3	2046
Isovaleraldehyde, see	3	2058
Lng, see	2.1	1972
Lactate of antimony (III), see	6.1	1550
Caustic soda liqueur, see	Referring to Fig.	1824
Caustic soda liqueur, see	Referring to Fig.	1824
Strontium alloy (s), pyrophoric (s), see	4.2	1383
Scrape steel, see	4.2	2793
Iron filings, see	4.2	2793
Limonene, inactive, see	3	2052
Liteno, see	3	1268
Lithium in cartridges, see	4.3	1415
Bleach, see	Referring to Fig.	1823

Name and description (1)	Risk class (2)	UN number (3)
Mibc, see	3	2053
Magnesium, scrap, see	4.1	1869
Magnetized material, see	Referring to Fig.	2807
Malonodinitrila, see	6.1	2647
Mercurol, see	6.1	1639
Mesiethylene, see	3	2325
Metanal, see	3	1198
Metanal, see	Referring to Fig.	2209
Methane and hydrogen, blend, see	2.1	2034
Sodium metasilicate, pentahydrate, see	Referring to Fig.	3253
Methylamylketone, see	3	1110
Methylchloroform, see	6.1	2831
Methylstyrene, inhibited, see	3	2618
Methylglycol, see	3	1188
Methylmercaptopropionaldehyde, see	6.1	2785
Methylpentanes, see	3	1208
Methylpyridines, see	3	2313
Methylpropylbenzene, see	3	2046
Methylvinylbenzene, inhibited, see	3	2618
Misorita, see	Referring to Fig.	2212
Missiles, guided, see	1.1E	0181
Missiles, guided, see	1.1F	0180
Missiles, guided, see	1.1J	0397
Missiles, guided, see	1.2C	0436
Missiles, guided, see	1.2E	0182
Missiles, guided, see	1.2F	0295
Missiles, guided, see	1.2J	0398
Missiles, guided, see	1.3C	0183
Missiles, guided, see	1.3C	0437
Missiles, guided, see	1.4C	0438
Azeotropic mixture of difluoromethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane, with approximately 23% of Difluoromethane and 25% pentafluoroethane, see	2.2	3340
Azeotropic mixture of difluoromethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane, with approximately 10% of Difluoromethane and 70% pentafluoroethane, see	2.2	3339
Azeotropic mixture of difluoromethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane, with approximately 20% of Difluoromethane and 40% pentafluoroethane, see	2.2	3338
Azeotropic mixture of pentafluoroethane, 1,1,1-Trifluoroethane and 1,1,1,2-tetrafluoroethane, with Approximately 44% pentafluoroethane and 52% 1,1,1-trifluoroethane, see	2.2	3337
Modules for air bag, see	1.4G	0503
Modules for air bag, see	Referring to Fig.	3268

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Name and description (1)	Risk class (2)	UN number (3)
Sulfur monochloride, see	Referring to Fig.	1828
Monochlorobenzene, see	3	1134
Monochlorodifluoromethane and monochloropentafluorethane, Mix, see	2.2	1973
Monochlorodifluoromethane, see	2.2	1018
Monochlorodifluorobromomethane, see	2.2	1974
Monochloropentafluorethane and monochlorodifluoromethane, Mix, see	2.2	1973
Monoethylamine, see	2.1	1036
Monopropylamine, see	3	1277
Smoke-free (water-action) smoke-free ammunition White or phosphates, with breaker, ejector or load Propellant, see	1.3L	0249
Smoke ammunition (actionable by water), white phosphorus With breaker, ejector load or propellant charge, see	1.2L	0248
Industrial ammunition, see	1.2C	0381
Industrial ammunition, see	1.3C	0275
Industrial ammunition, see	1.3C	0277
Industrial ammunition, see	1.4C	0276
Industrial ammunition, see	1.4C	0278
Industrial ammunition, see	1.4S	0323
Ammunition tear, see	1.2G	0018
Ammunition tear, see	1.3G	0019
Ammunition tear, see	1.4G	0301
Ammunition tear, see	6.1	2017
Ammunition mounted, see	1.1E	0006
Separate loading ammunition, see	1.2E	0321
Separate loading ammunition, see	1.2F	0007
Separate loading ammunition, see	1.4E	0412
Separate loading ammunition, see	1.4F	0348
Ammunition for sport, see	1.2C	0328
Ammunition for sport, see	1.3C	0417
Ammunition for sport, see	1.4C	0339
Ammunition for sport, see	1.4S	0012
Partially mounted ammunition, see	1.1F	0005
Ammunition, feast, see	1.1C	0326
Ammunition, feast, see	1.2C	0413
Ammunition, feast, see	1.3C	0327
Ammunition, feast, see	1.4C	0338

Ammunition, feast, see	1.4S	0014
N, n-Butylimino2ol, see	6.1	2690
N, N-diethylethanolamine, see	Referring to Fig.	2686
N, N-Dimethyl-4-nitrosoaniline, see	4.2	1369
N, N-Dimethylbenzylamine, see	Referring to Fig.	2619
N, N-Di-n-butylaminoethanol, see	6.1	2873
Taffy, coal, coal, saw	2	1268
Taffy, coal, coal, saw	3	1268

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Name and description	Risk class	UN number
(1)	(2)	(3)
Naphtha, gross, see	3	1268
Naphtha, gross, see	3	1268
Naphtha, oil, see	3	1268
Naphtha, solvent, see	3	1268
Naphtha, see	3	1268
Smoke Black (of animal or plant origin), see	4.2	1361
Smoke Black (of animal or plant origin), see	4.2	1361
Neo-hexane, see	3	1208
Neotil, see	3	2612
N-Heptanal, see	3	3056
Níqueltetracarbonila, see	6.1	1259
Chromic nitrate, see	5.1	2720
Ammonium nitrate, explosive, see	1.1D	0082
Ammonium nitrate, explosive, see	1.5D	0331
Lead nitrate (II), see	5.1	1469
Chromium nitrate (III), see	5.1	2720.
Manganese nitrate, see	5.1	2724
Nickel (II) nitrate, see	5.1	2725
Potassium nitrate and sodium nitrate, blend, see	5.1	1499
Potassium nitrate and sodium nitrite, blend, see	5.1	1487
Rubidium nitrate, see	5.1	1477
Thallium nitrate, see	6.1	2727
Manganous nitrate, see	5.1	2724
Nitrate nickel, see	5.1	2725
Dicyclohexylamine nitrite, see	4.1	2687
Nitrite of isopentyl, see	3	1113
Nitrite of nickel (II), see	5.1	2726
Nitrite of pentila, see	3	1113
Sodium nitrite and potassium nitrate, blend, see	5.1	1487
Nitrite nickel, see	5.1	2726
Nitrobenzol, see	6.1	1662
Nitrochlorobenzenes, see	6.1	1578
N-Pentane, see	3	1265

N-Valeraldehyde, see	3	2058
Oenantol, see	3	3056
O-Fluoraniline, see	6.1	2941
Guided missile warheads, see	1.1D	0286
Guided missile warheads, see	1.1F	0369
Guided missile warheads, see	1.2D	0287
Guided missile warheads, see	1.4D	0370
Guided missile warheads, see	1.4F	0371
Coal tar oil, see	3	1136
Aniline oil, see	6.1	1547
Oil of mirbana, see	6.1	1662
Oil oil, see	3	1268
Oleum, see	Referring to Fig.	1831
Omega Bromoacetone, see	6.1	2645
Triethyl orthoformate, see	3	2524

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Name and description	Risk class	UN number
(1)	(2)	(3)
1,2-Butene oxide, see	3	3022
Arsenic oxide (III), see	6.1	1561
Arsenic oxide (v), see	6.1	1559
Ethylene oxide and carbon dioxide, blend, see	2.1	1041
Ethylene oxide and carbon dioxide, blend, see	2.2	1952
Ethylene oxide and carbon dioxide, blend, see	2.3	3300
Oxirano, see	2.3	1040
Vanadium oxysulfate, see	6.1	2931
Carbon oxysulphide, see	2.3	2204
P, p'-Methylenedianiline, see	6.1	2651
Paraffin, see	3	1223
PCBs, see	Referring to Fig.	2315
PCBs, see	Referring to Fig.	3432
Pentanal, see	3	2058
Perchlorate of lead (II), see	5.1	1470
Lead perchlorate (II), see	5.1	3408
Antimony perchloride, liquid, see	Referring to Fig.	1730
Iron perchloride, anhydrous, see	Referring to Fig.	1773
Perchlorobenzene, see	6.1	2729
Perchlorocyclopentadiene, see	6.1	2646
Perchlorethylene, see	6.1	1897
Perfluoropropane, see	2.2	2424
Ammonium permanganate, see	5.1	1482
Lead peroxide, see	5.1	1872
Organic peroxides (see alphabetical list of peroxides		

Organic matter currently classified in 2.5.3.2.4 UN 3101 to 3120), see	5.2	3101 to 3120
Toxic pesticide under compressed gas ne, see	2	1950
Naphtha oil, see	3	1268
Oil, refined, see	3	1268
P-Fluoraniline, see	6.1	2941
Picrotoxin, see	6.1	3172
Picrotoxin, see	6.1	3462
Pyroxylin solution, see	3	2059
P-Menta-1,8-diene, see	3	2052
Combustion powder of arsenic compounds, see	6.1	1562
Combustion powder, toxic, see	6.1	1562
Polystyrene, granules, expandable, see	Referring to Fig.	2211
Caustic potash, see	Referring to Fig.	1814
Potassium and sodium, alloys, see	4.3	1422
Illuminating projectiles, see	1.2G	0171
Illuminating projectiles, see	1.3G	0254
Illuminating projectiles, see	1.4G	0297
Propadiene and methylacetylene, blend, stabilized, see	2.1	1060
Double base propellant, see	1.1C	0160 and 0161
Single base propellant, see	1.3C	0160 and 0161
Triple base propellant, see		0160 and 0161

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Name and description	Risk class	UN number
(1)	(2)	(3)
Propeno, ver	2.1	1077
Propylene, trimer, see	3	2057
Propilmercaptana, see	3	2402
Pt-Butyltoluene, see	6.1	2667
Quinona, see	6.1	2587
Ramp for aircraft evacuation, see	Referring to Fig.	2990
Detonation relays, see	1.1B	0029
Detonation relays, see	1.1B	0360
Detonation relays, see	1.4B	0267
Detonation relays, see	1.4B	0361
Detonation relays, see	1.4S	0455
Detonation relays, see	1.4S	0500
Resorcine, see	6.1	2886
Remains of fish, see	Referring to Fig.	2216
Load bags, see	1.1C	0279
Load bags, see	1.2C	0414
Load bags, see	1.3C	0242
Creosote salts, see	4.1	1334

Aniline salt, see	6.1	1548
Salpetre from Chile, see	5.1	1498
Salpetre, see	5.1	1486
S-Butylbenzene, see	3	2709
Barium seleniate, see	6.1	2630
Calcium selenate, see	6.1	2630
Copper selenite, see	6.1	2630
Potassium selenate, see	6.1	2630
Sodium selenate, see	6.1	2630
Zinc selenate, see	6.1	2630
Barite selenite, see	6.1	2630
Copper selenite, see	6.1	2630
Potassium selenite, see	6.1	2630
Sodium selenite, see	6.1	2630
Selenite of zinc, see	6.1	2630
Selenitos, see	6.1	2630
Iron sesquichloride, anhydrous, see	Referring to Fig.	1773
Silicate of ethyl, see	3	1292
Hydrogen silicide, see	2.1	2203
Lithium silicide, see	4.3	1417
Ammonium silicofluoride, see	6.1	2854
Magnesium fluoride, see	6.1	2853
Potassium silicate, see	6.1	2655
Sodium fluoride, see	6.1	2674
Zinc siliconfluoride, see	6.1	2855
Silicofluoride (s), see	6.1	2856
Flags, emergency, for ships, actionable		
For water, see	1.3L	0249
Flags, freeways or railways, see	1.4S	0 0373
Flags, highways, see	1.4G	0191

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Name and description	Risk class	UN number
(1)	(2)	(3)
Caustic soda, see	Referring to Fig.	1824
Caustic soda, see	Referring to Fig.	1824
Sodium and potassium, alloys, see	4.3	1422
Sodium and potassium, alloys, see	4.3	3404
Flammable solvents, NE, see	3	1993
Solvents flammable, toxic, NE, see	3	1992
Substances liable to spontaneous combustion, nes, to see	4.2	2845
Substances liable to spontaneous combustion, nes, to see	4.2	2846

Substances liable to spontaneous combustion, nes, to see	4.2	3194
Substances liable to spontaneous combustion, nes, to see	4.2	3200
Ethyl sulphate, see	6.1	1594
Methyl sulphate, see	6.1	1595
Vanadium (IV) oxide sulfate, see	6.1	2931
Mercuric sulphate, see	6.1	1645
Mercury sulphate, see	6.1	1645
Phosphorus sulphide (V), free of yellow phosphorus and White, see	4.3	1340
Methyl sulfide, see	3	1164
Arsenic Sulfide (s), see	6.1	1556
Phosphorus sulfide, see	Referring to Fig.	1837
Barium superoxide, see	5.1	1449
Calcium superoxide, see	5.1	1457
Talc with tremolite and / or actinolite, see	Referring to Fig.	2212
Tartar emetic, see	6.1	1551
Tert-Octylmercaptan, see	6.1	3023
Tetrabromide, see	6.1	2504
Tetracyanomercurate (II) potassium, see	6.1	1626
Acetylene tetrachloride, see	6.1	1702
Tin tetrachloride, see	Referring to Fig.	1827
Lead tetraethylamine, see	6.1	1649
Lead tetraethylamine, see	6.1	1649
Tetraethoxysilane, see	3	1292
Tetrafluordichloroethane, see	2.2	1958
Tetrahydro-1,4-oxazine, see	Referring to Fig.	2054
Lead Tetramethyl, see	6.1	1649
Tetraethylene, see	2.1	2601
Tetramethoxysilane, see	6.1	2606
Tia-4-pentanal, see	6.1	2785
Thiophenol, see	6.1	2337
TNT, blend with aluminum, see	1.1D	0390
Tolyletileno, inhibited, see	3	2618
Toluol, see	3	1294
Torpedoes Bangalore, see	1.1D	0137
Torpedoes Bangalore, see	1.1F	0136

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Name and description	Risk class	UN number
(1)	(2)	(3)
Torpedoes Bangalore, see	1.2D	0138
Torpedoes Bangalore, see	1.2F	0294

Tremolita, see	Referring to Fig.	2212
Tribromoborano, see	Referring to Fig.	2692
Trichloroacetaldehyde, see	6.1	2075
Trichloroaceticdehyde, see	6.1	2075
Trichloronitromethane, see	6.1	1580
Trifluorobromomethane, see	2.2	1009
Trifluorochloroethane, see	2.2	1983
Trifluorochloromethane, see	2.2	1022
2-Aminobenzene trifluoride, see	6.1	2942
3-Aminobenzene trifluoride, see	6.1	2948
Glyceryl trinitrate, see	1.1D	0143
Glyceryl trinitrate, see	1.1D	0144
Glyceryl trinitrate, see	3	1204
Glyceryl trinitrate, see	3	3064
Tropilidene, see	3	2603
Valeral, see	3	2058
Viliaumita, see	6.1	1690
Vinylbenzene, see	3	2055
Xylol, see	3	1307