

主 旨：預告修正「空運危險物品名稱」（「危險物品清單」及「旅客及組員可攜帶或託運上機之危險物品」）草案。

依 據：[行政程序法](#)第一百五十一條第二項準用第一百五十四條第一項。

公告事項：

一、修正機關：交通部民用航空局。

二、修正依據：[民用航空法](#)第四十三條第三項。

三、「空運危險物品名稱」（「危險物品清單」及「旅客及組員可攜帶或託運上機之危險物品」）修正草案如附件。本案另載於本局全球資訊網站（網址：<http://www.caa.gov.tw>）「航空安全／危險物品／空運危險物品名稱公告（預告）」網頁。

四、考量旨揭修正草案係為配合最新發布之國際規範，以利空運危險物品安全運送，對於本公告內容有任何意見或修正建議者，請於本公告刊登公報隔日起 14 日內陳述意見或洽詢：

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## 空運危險物品名稱

### 一、危險物品清單

運輸專用名稱(Proper Shipping Name)		聯合國或識別編號 (UN or ID No.)
Ammonium picrate	dry or wetted with less than 10% water, by mass	0004
Cartridges for weapons	with bursting charge	0005
Cartridges for weapons	with bursting charge	0006
Cartridges for weapons	with bursting charge	0007
Ammunition, incendiary	with or without burster, expelling charge or propelling charge	0009
Ammunition, incendiary	with or without burster, expelling charge or propelling charge	0010
Cartridges for weapons, inert projectile		0012
Cartridges, small arms		0012
Cartridges for weapons, blank		0014
Cartridges, small arms, blank		0014
Cartidges for tools, blank		0014
Ammunition, smoke	with or without burster, expelling charge or propelling charge	0015
Ammunition, smoke	with or without burster, expelling charge or propelling charge	0016
Ammunition, tear-producing	with burster, expelling charge or propelling charge	0018
Ammunition, tear-producing	with burster, expelling charge or propelling charge	0019
Ammunition, toxic	with burster, expelling charge or propelling charge	0020
Ammunition, toxic	with burster, expelling charge or propelling charge	0021
Black powder	granular or as a meal	0027
Gunpowder	granular or as a meal	0027
Black powder, compressed		0028
Black powder in pellets		0028
Gunpowder, compressed		0028
Gunpowder in pellets		0028
Detonators, non-electric	for blasting	0029
Detonators, electric	for blasting	0030
Bombs	with bursting charge	0033
Bombs	with bursting charge	0034
Bombs	with bursting charge	0035
Bombs, photo-flash		0037
Bombs, photo-flash		0038
Bombs, photo-flash		0039
Boosters	without detonator	0042
Bursters	explosive	0043
Primers, cap type		0044
Charges, demolition		0048
Cartridges, flash		0049
Cartridges, flash		0050
Cartridges, signal		0054
Cases, cartridge, empty, with primer		0055
Charges, depth		0056
Charges, shaped	without detonator	0059
Charges, supplementary, explosive		0060

Cord, detonating,	flexible	0065
Cord, igniter		0066
Cutters, cable, explosive		0070
Cyclonite, wetted	with not less than 15% water, by mass	0072
Cyclotrimethylenetrinitramine, wetted	with not less than 15% water, by mass	0072
Hexogen, wetted	with not less than 15% water, by mass	0072
RDX, wetted	with not less than 15% water, by mass	0072
Detonators for ammunition		0073
Diazodinitrophenol, wetted	with not less than 40% water, or mixture of alcohol and water, by mass	0074
Diethyleneglycol dinitrate, desensitized	with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass	0075
Dinitrophenol	dry or wetted with less than 15% water, by mass	0076
Dinitrophenolates	alkali metals, dry or wetted with less than 15% water, by mass	0077
Dinitroresorcinol	dry or wetted with less than 15% water, by mass	0078
Dipicrylamine		0079
Hexanitrodiphenylamine		0079
Hexyl		0079
Explosive, blasting, type A		0081
Explosive, blasting, type B		0082
Explosive, blasting, type C		0083
Explosive, blasting, type D		0084
Flares, surface		0092
Flares, aerial		0093
Flash powder		0094
Fracturing devices, explosive,	without detonator for oil wells	0099
Fuse, non-detonating		0101
Cord, detonating,	metal clad	0102
Fuse, detonating	metal clad	0102
Fuse, igniter	tubular, metal clad	0103
Cord, detonating, mild effect,	metal clad	0104
Fuse, detonating, mild effect	metal clad	0104
Fuse, safety		0105
Fuzes, detonating		0106
Fuzes, detonating		0107
Grenades, practice	hand or rifle	0110
Guanyl nitrosaminoguanylidene hydrazine, wetted	with not less than 30% water, by mass	0113
Guanyl nitrosaminoguanyltetrazene, wetted	with not less than 30% water, or mixture of alcohol and water, by mass	0114
Tetrazene, wetted	with not less than 30% water, or mixture of alcohol and water, by mass	0114
Hexolite	dry or wetted with less than 15% water, by mass	0118
Hexotol	dry or wetted with less than 15% water, by mass	0118
Igniters		0121
Jet perforating guns, charged,	oil well, without detonator	0124
Lead azide, wetted	with not less than 20% water or mixture of alcohol and water, by mass	0129
Lead styphnate, wetted	with not less than 20% water or mixture of alcohol and water, by mass	0130
Lead trinitroresorcinate, wetted	with not less than 20% water or mixture of alcohol and water, by mass	0130
Lighters, fuse		0131

<b>Deflagrating metal salts of aromatic nitro-derivatives, n.o.s.</b>		0132
<b>Mannitol hexanitrate, wetted</b>	with not less than 40% water or mixture of alcohol and water, by mass	0133
<b>Nitromannite, wetted</b>	with not less than 40% water, or mixture of alcohol and water, by mass	0133
<b>Mercury fulminate, wetted</b>	with not less than 20% water or mixture of alcohol and water, by mass	0135
<b>Mines</b>	with bursting charge	0136
<b>Mines</b>	with bursting charge	0137
<b>Mines</b>	with bursting charge	0138
<b>Nitroglycerin, desensitized</b>	with not less than 40% non-volatile water-insoluble phlegmatizer, by mass	0143
<b>Nitroglycerin solution in alcohol</b>	with more than 1% but not more than 10% nitroglycerin	0144
<b>Nitrostarch</b>	dry or wetted with less than 20% water, by mass	0146
<b>Nitro urea</b>		0147
<b>Pentaerythrite tetranitrate, desensitized</b>	with not less than 15% phlegmatizer, by mass	0150
<b>Pentaerythrite tetranitrate, wetted</b>	with not less than 25% water, by mass	0150
<b>Pentaerythritol tetranitrate, desensitized</b>	with not less than 15% phlegmatizer, by mass	0150
<b>Pentaerythritol tetranitrate, wetted</b>	with not less than 25% water, by mass	0150
<b>PETN, desensitized</b>	with not less than 15% phlegmatizer, by mass	0150
<b>PETN, wetted</b>	with not less than 25% water, by mass	0150
<b>Pentolite</b>	dry or wetted with less than 15% water, by mass	0151
<b>Picramide</b>		0153
<b>Trinitroaniline</b>		0153
<b>Picric acid</b>	dry or wetted with less than 30% water, by mass	0154
<b>Trinitrophenol</b>	dry or wetted with less than 30% water, by mass	0154
<b>Picryl chloride</b>		0155
<b>Trinitrochlorobenzene</b>		0155
<b>Powder cake, wetted</b>	with not less than 25% water, by mass	0159
<b>Powder paste, wetted</b>	with not less than 25% water, by mass	0159
<b>Powder, smokeless</b>		0160
<b>Powder, smokeless</b>		0161
<b>Projectiles</b>	with bursting charge	0167
<b>Projectiles</b>	with bursting charge	0168
<b>Projectiles</b>	with bursting charge	0169
<b>Ammunition, illuminating</b>	with or without burster, expelling charge or propelling charge	0171
<b>Release devices, explosive</b>		0173
<b>Rivets, explosive</b>		0174
<b>Rockets</b>	with bursting charge	0180
<b>Rockets</b>	with bursting charge	0181
<b>Rockets</b>	with bursting charge	0182
<b>Rockets</b>	with inert head	0183
<b>Rocket motors</b>		0186
<b>Samples, explosive</b>	other than initiating explosives	0190
<b>Signal devices, hand</b>		0191
<b>Signals, railway track, explosive</b>		0192
<b>Signals, railway track, explosive</b>		0193
<b>Signals, distress</b>	ship	0194
<b>Signals, distress</b>	ship	0195
<b>Signals, smoke</b>		0196

Signals, smoke		0197
Sounding devices, explosive		0204
Tetranitroaniline		0207
Tetryl		0208
Trinitrophenylmethylnitramine		0208
TNT	dry or wetted with less than 30% water, by mass	0209
Trinitrotoluene	dry or wetted with less than 30% water, by mass	0209
Tracers for ammunition		0212
Trinitroanisole		0213
Trinitrobenzene	dry or wetted with less than 30% water, by mass	0214
Trinitrobenzoic acid	dry or wetted with less than 30% water, by mass	0215
Trinitro-m-cresol		0216
Trinitronaphthalene		0217
Trinitrophenetole		0218
Styphnic acid	dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	0219
Trinitroresorcinol	dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	0219
Urea nitrate	dry or wetted with less than 20% water, by mass	0220
Warheads, torpedo	with bursting charge	0221
Ammonium nitrate		0222
Barium azide	dry or wetted with less than 50% water, by mass	0224
Boosters with detonator		0225
Cyclotetramethylenetetranitramine, wetted	with not less than 15% water, by mass	0226
HMX, wetted	with not less than 15% water, by mass	0226
Octogen, wetted	with not less than 15% water, by mass	0226
Sodium dinitro-o-cresolate	dry or wetted with less than 15% water, by mass	0234
Sodium picramate	dry or wetted with less than 20% water, by mass	0235
Zirconium picramate	dry or wetted with less than 20% water, by mass	0236
Charges, shaped, flexible, linear		0237
Rockets, line-throwing		0238
Rockets, line-throwing		0240
Explosive, blasting, type E		0241
Charges, propelling, for cannon		0242
Ammunition, incendiary, white phosphorus	with burster, expelling charge or propelling charge	0243
Ammunition, incendiary, white phosphorus	with burster, expelling charge or propelling charge	0244
Ammunition, smoke, white phosphorus	with burster, expelling charge or propelling charge	0245
Ammunition, smoke, white phosphorus	with burster, expelling charge or propelling charge	0246
Ammunition, incendiary	liquid or gel, with burster, expelling charge or propelling charge	0247
Contrivances, water-activated	with burster, expelling charge or propelling charge	0248
Contrivances, water-activated	with burster, expelling charge or propelling charge	0249
Rocket motors with hypergolic liquids	with or without expelling charge	0250
Ammunition, illuminating	with or without burster, expelling charge or propelling charge	0254
Detonators, electric	for blasting	0255
Fuzes, detonating		0257
Octol	dry or wetted with less than 15% water, by mass	0266
Octolite	dry or wetted with less than 15% water, by mass	0266

Detonators, non-electric	for blasting	0267
Boosters with detonator		0268
Charges, propelling		0271
Charges, propelling		0272
Cartridges, power device		0275
Cartridges, power device		0276
Cartridges, oil well		0277
Cartridges, oil well		0278
Charges, propelling, for cannon		0279
Rocket motors		0280
Rocket motors		0281
Nitroguanidine	dry or wetted with less than 20% water, by mass	0282
Picrite	dry or wetted with less than 20% water, by mass	0282
Boosters	without detonator	0283
Grenades	hand or rifle, with bursting charge	0284
Grenades	hand or rifle, with bursting charge	0285
Warheads, rocket	with bursting charge	0286
Warheads, rocket	with bursting charge	0287
Charges, shaped, flexible, linear		0288
Cord, detonating,	flexible	0289
Cord, detonating,	metal clad	0290
Fuse, detonating,	metal clad	0290
Bombs	with bursting charge	0291
Grenades	hand or rifle, with bursting charge	0292
Grenades	hand or rifle, with bursting charge	0293
Mines	with bursting charge	0294
Rockets	with bursting charge	0295
Sounding devices, explosive		0296
Ammunition, illuminating	with or without burster, expelling charge or propelling charge	0297
Bombs, photo-flash		0299
Ammunition, incendiary	with or without burster, expelling charge or propelling charge	0300
Ammunition, tear-producing	with burster, expelling charge or propelling charge	0301
Ammunition, smoke	with or without burster, expelling charge or propelling charge	0303
Flash powder		0305
Tracers for ammunition		0306
Cartridges, signal		0312
Signals, smoke		0313
Igniters		0314
Igniters		0315
Fuzes, igniting		0316
Fuzes, igniting		0317
Grenades, practice	hand or rifle	0318
Primers, tubular		0319
Primers, tubular		0320
Cartridges for weapons	with bursting charge	0321
Rocket motors with hypergolic liquids	with or without expelling charge	0322
Cartridges, power device		0323

Projectiles	with bursting charge	0324
Igniters		0325
Cartridges for weapons, blank		0326
Cartridges for weapons, blank		0327
Cartridges, small arms, blank		0327
Cartridges for weapons, inert projectile		0328
Torpedoes	with bursting charge	0329
Torpedoes	with bursting charge	0330
Agent, blasting type B		0331
Explosive, blasting, type B		0331
Agent, blasting type E		0332
Explosive, blasting, type E		0332
Fireworks		0333
Fireworks		0334
Fireworks		0335
Fireworks		0336
Fireworks		0337
Cartridges for weapons, blank		0338
Cartridges, small arms, blank		0338
Cartridges for weapons, inert projectile		0339
Cartridges, small arms		0339
Nitrocellulose	dry or wetted with less than 25% water (or alcohol), by mass	0340
Nitrocellulose	unmodified or plasticized with less than 18% plasticizing substance, by mass	0341
Nitrocellulose, wetted	with not less than 25% alcohol, by mass	0342
Nitrocellulose, plasticized	with not less than 18% plasticizing substance, by mass	0343
Projectiles	with bursting charge	0344
Projectiles	inert with tracer	0345
Projectiles	with burster or expelling charge	0346
Projectiles	with burster or expelling charge	0347
Cartridges for weapons	with bursting charge	0348
Articles, explosive, n.o.s.		0349
Articles, explosive, n.o.s.		0350
Articles, explosive, n.o.s.		0351
Articles, explosive, n.o.s.		0352
Articles, explosive, n.o.s.		0353
Articles, explosive, n.o.s.		0354
Articles, explosive, n.o.s.		0355
Articles, explosive, n.o.s.		0356
Substances, explosive, n.o.s.		0357
Substances, explosive, n.o.s.		0358
Substances, explosive, n.o.s.		0359
Detonator assemblies, non-electric	for blasting	0360
Detonator assemblies, non-electric	for blasting	0361
Ammunition, practice		0362
Ammunition, proof		0363
Detonators for ammunition		0364
Detonators for ammunition		0365

Detonators for ammunition		0366
Fuzes, detonating		0367
Fuzes, igniting		0368
Warheads, rocket	with bursting charge	0369
Warheads, rocket	with burster or expelling charge	0370
Warheads, rocket	with burster or expelling charge	0371
Grenades, practice	hand or rifle	0372
Signal devices, hand		0373
Sounding devices, explosive		0374
Sounding devices, explosive		0375
Primers, tubular		0376
Primers, cap type		0377
Primers, cap type		0378
Cases, cartridge, empty, with primer		0379
Articles, pyrophoric		0380
Cartridges, power device		0381
Components, explosive train, n.o.s.		0382
Components, explosive train, n.o.s.		0383
Components, explosive train, n.o.s.		0384
5-Nitrobenzotriazol		0385
Trinitrobenzenesulphonic acid		0386
Trinitrofluorenone		0387
TNT and hexanitrostilbene mixture		0388
TNT and trinitrobenzene mixture		0388
Trinitrotoluene and hexanitrostilbene mixture		0388
Trinitrotoluene and trinitrobenzene mixture		0388
TNT mixture containing trinitrobenzene and hexanitrostilbene		0389
Trinitrotoluene mixture containing trinitrobenzene and hexanitrostilbene		0389
Tritonal		0390
Cyclonite and cyclotetramethylenetetranitramine mixture, desensitized	with not less than 10% phlegmatizer, by mass	0391
Cyclonite and cyclotetramethylenetetranitramine mixture, wetted	with not less than 15% water, by mass	0391
Cyclotrimethylenetrinitramine and cyclotetramethylenetetranitramine mixture, desensitized	with not less than 10% phlegmatizer, by mass	0391
Cyclotrimethylenetrinitramine and cyclotetramethylenetetranitramine mixture, wetted	with not less than 15% water, by mass	0391
Hexogen and cyclotetramethylenetetranitramine mixture, desensitized	with not less than 10% phlegmatizer, by mass	0391
Hexogen and cyclotetramethylenetetranitramine mixture, wetted	with not less than 15% water, by mass	0391
RDX and cyclotetramethylenetetranitramine mixture, desensitized	with not less than 10% phlegmatizer, by mass	0391
RDX and cyclotetramethylenetetranitramine mixture, wetted	with not less than 15% water, by mass	0391
Hexanitrostilbene		0392



Hexotonal		0393
Styphnic acid, wetted	with not less than 20% water, or mixture of alcohol and water, by mass	0394
Trinitroresorcinol, wetted	with not less than 20% water, or mixture of alcohol and water, by mass	0394
Rocket motors, liquid fuelled		0395
Rocket motors, liquid fuelled		0396
Rockets, liquid fuelled	with bursting charge	0397
Rockets, liquid fuelled	with bursting charge	0398
Bombs with flammable liquid	with bursting charge	0399
Bombs with flammable liquid	with bursting charge	0400
Dipicryl sulphide	dry or wetted with less than 10% water, by mass	0401
Ammonium perchlorate		0402
Flares, aerial		0403
Flares, aerial		0404
Cartridges, signal		0405
Dinitrosobenzene		0406
Tetrazol-1-acetic acid		0407
Fuzes, detonating	with protective features	0408
Fuzes, detonating	with protective features	0409
Fuzes, detonating	with protective features	0410
Pentaerythrite tetranitrate	with not less than 7% wax, by mass	0411
Pentaerythritol tetranitrate	with not less than 7% wax, by mass	0411
PETN	with not less than 7% wax, by mass	0411
Cartridges for weapons	with bursting charge	0412
Cartridges for weapons, blank		0413
Charges, propelling, for cannon		0414
Charges, propelling		0415
Cartridges for weapons, inert projectile		0417
Cartridges, small arms		0417
Flares, surface		0418
Flares, surface		0419
Flares, aerial		0420
Flares, aerial		0421
Projectiles	inert with tracer	0424
Projectiles	inert with tracer	0425
Projectiles	with burster or expelling charge	0426
Projectiles	with burster or expelling charge	0427
Articles, pyrotechnic	for technical purposes	0428
Articles, pyrotechnic	for technical purposes	0429
Articles, pyrotechnic	for technical purposes	0430
Articles, pyrotechnic	for technical purposes	0431
Articles, pyrotechnic	for technical purposes	0432
Powder cake, wetted	with not less than 17% alcohol, by mass	0433
Powder paste, wetted	with not less than 17% alcohol, by mass	0433
Projectiles	with burster or expelling charge	0434
Projectiles	with burster or expelling charge	0435
Rockets	with expelling charge	0436
Rockets	with expelling charge	0437
Rockets	with expelling charge	0438

Charges, shaped	without detonator	0439
Charges, shaped	without detonator	0440
Charges, shaped	without detonator	0441
Charges, explosive, commercial	without detonator	0442
Charges, explosive, commercial	without detonator	0443
Charges, explosive, commercial	without detonator	0444
Charges, explosive, commercial	without detonator	0445
Cases, combustible, empty, without primer		0446
Cases, combustible, empty, without primer		0447
5-Mercaptotetrazol-1-acetic acid		0448
Torpedoes, liquid fuelled	with or without bursting charge	0449
Torpedoes, liquid fuelled	with inert head	0450
Torpedoes	with bursting charge	0451
Grenades, practice	hand or rifle	0452
Rockets, line-throwing		0453
Igniters		0454
Detonators, non-electric	for blasting	0455
Detonators, electric	for blasting	0456
Charges, bursting, plastics bonded		0457
Charges, bursting, plastics bonded		0458
Charges, bursting, plastics bonded		0459
Charges, bursting, plastics bonded		0460
Components, explosive train, n.o.s.		0461
Articles, explosive, n.o.s.		0462
Articles, explosive, n.o.s.		0463
Articles, explosive, n.o.s.		0464
Articles, explosive, n.o.s.		0465
Articles, explosive, n.o.s.		0466
Articles, explosive, n.o.s.		0467
Articles, explosive, n.o.s.		0468
Articles, explosive, n.o.s.		0469
Articles, explosive, n.o.s.		0470
Articles, explosive, n.o.s.		0471
Articles, explosive, n.o.s.		0472
Substances, explosive, n.o.s.		0473
Substances, explosive, n.o.s.		0474
Substances, explosive, n.o.s.		0475
Substances, explosive, n.o.s.		0476
Substances, explosive, n.o.s.		0477
Substances, explosive, n.o.s.		0478
Substances, explosive, n.o.s.		0479
Substances, explosive, n.o.s.		0480
Substances, explosive, n.o.s.		0481
Substances, EVI, n.o.s.		0482
Substances, explosive, very insensitive, n.o.s.		0482
Cyclonite, desensitized		0483

Cyclotrimethylenetrinitramine, desensitized		0483
Hexogen, desensitized		0483
RDX, desensitized		0483
Cyclotetramethylene-tetranitramine, desensitized		0484
HMX, desensitized		0484
Octogen, desensitized		0484
Substances, explosive, n.o.s.		0485
Articles, EEI		0486
Articles, explosive, extremely insensitive		0486
Signals, smoke		0487
Ammunition, practice		0488
DINGU		0489
Dinitroglycoluril		0489
Nitrotriazolone		0490
NTO		0490
Charges, propelling		0491
Signals, railway track, explosive		0492
Signals, railway track, explosive		0493
Jet perforating guns, charged,	oil well, without detonator	0494
Propellant, liquid		0495
Octonal		0496
Propellant, liquid		0497
Propellant, solid		0498
Propellant, solid		0499
Detonator assemblies, non-electric	for blasting	0500
Propellant, solid		0501
Rockets	with inert head	0502
Safety devices, pyrotechnic		0503
1H-Tetrazole		0504
Signals, distress	ship	0505
Signals, distress	ship	0506
Signals, smoke		0507
1-Hydroxybenzotriazole, anhydrous	dry or wetted with less than 20% water, by mass	0508
Detonators, electronic	programmable for blasting	0511
Detonators, electronic	programmable for blasting	0512
Detonators, electronic	programmable for blasting	0513
Acetylene, dissolved		1001
Air, compressed		1002
Air, refrigerated liquid		1003
Ammonia, anhydrous		1005
Argon, compressed		1006
Boron trifluoride		1008
Bromotrifluoromethane		1009
Refrigerant gas R 13B1		1009
Butadienes and hydrocarbon mixture, stabilized	containing more than 40% butadienes	1010
Butadienes, stabilized		1010
Butane		1011

Butylene		1012
Carbon dioxide		1013
Carbon monoxide, compressed		1016
Chlorine		1017
Chlorodifluoromethane		1018
Refrigerant gas R 22		1018
Chloropentafluoroethane		1020
Refrigerant gas R 115		1020
1-Chloro-1,2,2,2-tetrafluoroethane		1021
Refrigerant gas R 124		1021
Chlorotrifluoromethane		1022
Refrigerant gas R 13		1022
Coal gas, compressed		1023
Cyanogen		1026
Cyclopropane		1027
Dichlorodifluoromethane		1028
Refrigerant gas R 12		1028
Dichlorofluoromethane		1029
Refrigerant gas R 21		1029
1,1-Difluoroethane		1030
Refrigerant gas R 152a		1030
Dimethylamine, anhydrous		1032
Dimethyl ether		1033
Ethane		1035
Ethylamine		1036
Ethyl chloride		1037
Ethylene, refrigerated liquid		1038
Ethyl methyl ether		1039
Ethylene oxide		1040
Ethylene oxide with nitrogen	up to a total pressure of 1 MPa at 50°C	1040
Ethylene oxide and carbon dioxide mixture	with more than 9% but not more than 87% ethylene oxide	1041
Fertilizer ammoniating solution	with free ammonia	1043
Fire extinguishers	with compressed or liquefied gas	1044
Fluorine, compressed		1045
Helium, compressed		1046
Hydrogen bromide, anhydrous		1048
Hydrogen, compressed		1049
Hydrogen chloride, anhydrous		1050
Hydrogen cyanide, stabilized	containing less than 3% water	1051
Hydrogen fluoride, anhydrous		1052
Hydrogen sulphide		1053
Isobutylene		1055
Krypton, compressed		1056
Lighter refills	containing flammable gas	1057
Lighters	containing flammable gas	1057
Liquefied gases	non-flammable, charged with nitrogen, carbon dioxide, or air	1058
Methylacetylene and propadiene mixture, stabilized		1060

Methylamine, anhydrous		1061
Methyl bromide	with not more than 2% chloropicrin	1062
Methyl chloride		1063
Refrigerant gas R 40		1063
Methyl mercaptan		1064
Neon, compressed		1065
Nitrogen, compressed		1066
Dinitrogen tetroxide		1067
Nitrogen dioxide		1067
Nitrosyl chloride		1069
Nitrous oxide		1070
Oil gas, compressed		1071
Oxygen, compressed		1072
Oxygen, refrigerated liquid		1073
Petroleum gases, liquefied		1075
Phosgene		1076
Propylene		1077
Refrigerant gas, n.o.s.		1078
Sulphur dioxide		1079
Sulphur hexafluoride		1080
Tetrafluoroethylene, stabilized		1081
Refrigerant gas R1113 or Trifluorochloroethylene, stabilized		1082
Trimethylamine, anhydrous		1083
Vinyl bromide, stabilized		1085
Vinyl chloride, stabilized		1086
Vinyl methyl ether, stabilized		1087
Acetal		1088
Acetaldehyde		1089
Acetone		1090
Acetone oils		1091
Acrolein, stabilized		1092
Acrylonitrile, stabilized		1093
Allyl alcohol		1098
Allyl bromide		1099
Allyl chloride		1100
Amyl acetates		1104
Pentanol		1105
Amylamine		1106
Amyl chloride		1107
n-Amylene		1108
1-Pentene		1108
Amyl formates		1109
n-Amyl methyl ketone		1110
Amyl mercaptan		1111
Amyl nitrate		1112
Amyl nitrite		1113
Benzene		1114
Butanol		1120

Butyl acetates		1123
n-Butylamine		1125
1-Bromobutane		1126
Chlorobutanes		1127
n-Butyl formate		1128
Butyraldehyde		1129
Camphor oil		1130
Carbon disulphide		1131
Adhesives	containing flammable liquid	1133
Chlorobenzene		1134
Ethylene chlorohydrin		1135
Coal tar distillates, flammable		1136
Coating solution	(includes surface treatments or coatings used for industrial or other purposes such as vehicle undercoating, drum or barrel lining)	1139
Crotonaldehyde		1143
Crotonaldehyde, satbilized		1143
Crotonylene		1144
Cyclohexane		1145
Cyclopentane		1146
Decahydronaphthalene		1147
Diacetone alcohol		1148
Dibutyl ethers		1149
1,2-Dichloroethylene		1150
Dichloropentanes		1152
Ethylene glycol diethyl ether		1153
Diethylamine		1154
Diethyl ether		1155
Ethyl ether		1155
Diethyl ketone		1156
Diisobutyl ketone		1157
Diisopropylamine		1158
Diisopropyl ether		1159
Dimethylamine, aqueous solution		1160
Dimethyl carbonate		1161
Dimethyldichlorosilane		1162
Dimethylhydrazine, unsymmetrical		1163
Dimethyl sulphide		1164
Dioxane		1165
Dioxolane		1166
Divinyl ether, stabilized		1167
Ethanol		1170
Ethanol solution		1170
Ethyl alcohol		1170
Ethyl alcohol solution		1170
Ethylene glycol monoethyl ether		1171
Ethylene glycol monoethyl ether acetate		1172
Ethyl acetate		1173
Ethylbenzene		1175
Ethyl borate		1176

2-Ethylbutyl acetate		1177
2-Ethylbutyraldehyde		1178
Ethyl butyl ether		1179
Ethyl butyrate		1180
Ethyl chloroacetate		1181
Ethyl chloroformate		1182
Ethylchlorosilane		1183
Ethylene dichloride		1184
Ethyleneimine, stabilized		1185
Ethylene glycol monomethyl ether		1188
Ethylene glycol monomethyl ether acetate		1189
Ethyl formate		1190
Octyl aldehydes		1191
Ethyl lactate		1192
Ethyl methyl ketone		1193
Methyl ethyl ketone		1193
Ethyl nitrite solution		1194
Ethyl propionate		1195
Ethyltrichlorosilane		1196
Extracts, liquid	for flavour or aroma	1197
Formaldehyde solution, flammable		1198
Furaldehydes		1199
Fusel oil		1201
Diesel fuel		1202
Gas oil		1202
Heating oil, light		1202
Gasoline		1203
Motor spirit		1203
Petrol		1203
Nitroglycerin solution in alcohol	with not more than 1% nitroglycerin	1204
Heptanes		1206
Hexaldehyde		1207
Hexanes		1208
Printing ink	flammable	1210
Printing ink related material	(including printing ink thinning or reducing compound), flammable	1210
Isobutanol		1212
Isobutyl alcohol		1212
Isobutyl acetate		1213
Isobutylamine		1214
Isooctene		1216
Isoprene, stabilized		1218
Isopropanol		1219
Isopropyl alcohol		1219
Isopropyl acetate		1220
Isopropylamine		1221
Isopropyl nitrate		1222
Kerosene		1223
Ketones, liquid, n.o.s.		1224

Mercaptan mixture, liquid, flammable, toxic, n.o.s.		1228
Mercaptans, liquid, flammable, toxic, n.o.s.		1228
Mesityl oxide		1229
Methanol		1230
Methyl acetate		1231
Methylamyl acetate		1233
Methylal		1234
Methylamine, aqueous solution		1235
Methyl butyrate		1237
Methyl chloroformate		1238
Methyl chloromethyl ether		1239
Methyldichlorosilane		1242
Methyl formate		1243
Methylhydrazine		1244
Methyl isobutyl ketone		1245
Methyl isopropenyl ketone, stabilized		1246
Methyl methacrylate monomer, stabilized		1247
Methyl propionate		1248
Methyl propyl ketone		1249
Methyltrichlorosilane		1250
Methyl vinyl ketone, stabilized		1251
Nickel carbonyl		1259
Nitromethane		1261
Octanes		1262
Paint	(including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	1263
Paint related material	(including paint thinning or reducing compound)	1263
Paraldehyde		1264
Pentanes	liquid	1265
Perfumery products	with flammable solvents	1266
Petroleum crude oil		1267
Petroleum distillates, n.o.s.		1268
Petroleum products, n.o.s.		1268
Pine oil		1272
n-Propanol		1274
Propyl alcohol, normal		1274
Propionaldehyde		1275
n-Propyl acetate		1276
Propylamine		1277
1-Chloropropane		1278
1,2-Dichloropropane		1279
Propylene oxide		1280
Propyl formates		1281
Pyridine		1282
Rosin oil		1286
Rubber solution		1287
Shale oil		1288
Sodium methylate solution	in alcohol	1289
Tetraethyl silicate		1292



Tinctures, medicinal		1293
Toluene		1294
Trichlorosilane		1295
Triethylamine		1296
Trimethylamine, aqueous solution	not more than 50% trimethylamine, by mass	1297
Trimethylchlorosilane		1298
Turpentine		1299
Turpentine substitute		1300
Vinyl acetate, stabilized		1301
Vinyl ethyl ether, stabilized		1302
Vinylidene chloride, stabilized		1303
Vinyl isobutyl ether, stabilized		1304
Vinyltrichlorosilane		1305
Wood preservatives, liquid		1306
Xylenes		1307
Zirconium suspended in a flammable liquid		1308
Aluminium powder, coated		1309
Ammonium picrate, wetted	with not less than 10% water, by mass	1310
Borneol		1312
Calcium resinate		1313
Calcium resinate, fused		1314
Cobalt resinate, precipitated		1318
Dinitrophenol, wetted	with not less than 15% water, by mass	1320
Dinitrophenolates, wetted	with not less than 15% water, by mass	1321
Dinitroresorcinol, wetted	with not less than 15% water, by mass	1322
Ferrocium		1323
Films, nitrocellulose base	gelatin coated, except scrap	1324
Flammable solid, organic, n.o.s.		1325
Hafnium 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	1326
Bhusa or Hay or Straw		1327
Hexamethylenetetramine		1328
Manganese resinate		1330
Matches, 'strike anywhere'		1331
Metalddehyde		1332
Cerium	slabs, ingots or rods	1333
Naphthalene, crude		1334
Naphthalene, refined		1334
Nitroguanidine, wetted	with not less than 20% water, by mass	1336
Picrite, wetted	with not less than 20% water, by mass	1336
Nitrostarch, wetted	with not less than 20% water, by mass	1337
Phosphorus, amorphous		1338
Phosphorus heptasulphide	free from yellow and white phosphorus	1339
Phosphorus pentasulphide	free from yellow and white phosphorus	1340
Phosphorus sesquisulphide	free from yellow and white phosphorus	1341
Phosphorus trisulphide	free from yellow and white phosphorus	1343
Picric acid, wetted	with not less than 30% water, by mass	1344

<b>Trinitrophenol, wetted</b>	with not less than 30% water, by mass	1344
<b>Rubber scrap</b>	powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	1345
<b>Rubber shoddy</b>	powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	1345
<b>Silicon powder, amorphous</b>		1346
<b>Silver picrate, wetted</b>	with not less than 30% water, by mass	1347
<b>Sodium dinitro-o-cresolate, wetted</b>	with not more than 15% water, by mass	1348
<b>Sodium picramate, wetted</b>	with not less than 20% water, by mass	1349
<b>Sulphur</b>		1350
<b>Titanium powder, wetted</b>	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	1352
<b>Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s.</b>		1353
<b>Fibres impregnated with weakly nitrated nitrocellulose, n.o.s.</b>		1353
<b>Trinitrobenzene, wetted</b>	with not less than 30% water, by mass	1354
<b>Trinitrobenzoic acid, wetted</b>	with not less than 30% water, by mass	1355
<b>TNT, wetted</b>	with not less than 30% water, by mass	1356
<b>Trinitrotoluene, wetted</b>	with not less than 30% water, by mass	1356
<b>Urea nitrate, wetted</b>	with not less than 20% water, by mass	1357
<b>Zirconium powder, wetted</b>	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	1358
<b>Calcium phosphide</b>		1360
<b>Carbon</b>	animal or vegetable origin	1361
<b>Carbon, activated</b>		1362
<b>Copra</b>		1363
<b>Cotton waste, oily</b>		1364
<b>Cotton, wet</b>		1365
<b>p-Nitrosodimethylaniline</b>		1369
<b>Fibres, animal or Fibre, vegetable</b>	burnt, wet or damp	1372
<b>Fabrics, animal, n.o.s.</b>	with oil	1373
<b>Fabrics, synthetic, n.o.s.</b>	with oil	1373
<b>Fabrics, vegetable, n.o.s.</b>	with oil	1373
<b>Fibres, animal, n.o.s.</b>	with oil	1373
<b>Fibres, synthetic, n.o.s.,</b>	with oil	1373
<b>Fibres, vegetable, n.o.s.</b>	with oil	1373
<b>Fish meal, unstabilized</b>		1374
<b>Fish scrap, unstabilized</b>		1374
<b>Iron oxide, spent</b>	(obtained from coal gas purification)	1376
<b>Iron sponge, spent</b>	(obtained from coal gas purification)	1376
<b>Metal catalyst, wetted</b>	with a visible excess of liquid	1378
<b>Paper, unsaturated oil treated</b>	incompletely dried (includes carbon paper)	1379
<b>Pentaborane</b>		1380
<b>Phosphorus, white, dry</b>		1381
<b>Phosphorus, white, in solution</b>		1381
<b>Phosphorus, white, under water</b>		1381
<b>Phosphorus, yellow, dry</b>		1381
<b>Phosphorus, yellow, in solution</b>		1381

Phosphorus, yellow, under water		1381
Potassium sulphide	with less than 30% water of crystallization	1382
Potassium sulphide, anhydrous		1382
Pyrophoric alloy, n.o.s.		1383
Pyrophoric metal, n.o.s.		1383
Sodium dithionite		1384
Sodium hydrosulphite		1384
Sodium sulphide	with less than 30% water of crystallization	1385
Sodium sulphide, anhydrous		1385
Seed cake	with more than 1.5% oil and not more than 11% moisture	1386
Wool waste, wet		1387
Alkali metal amalgam, liquid		1389
Alkali metal amides		1390
Alkali metal dispersion		1391
Alkaline earth metal dispersion		1391
Alkaline earth metal amalgam, liquid		1392
Alkaline earth metal alloy, n.o.s.		1393
Aluminium carbide		1394
Aluminium ferrosilicon powder		1395
Aluminium powder, uncoated		1396
Aluminium phosphide		1397
Aluminium silicon powder, uncoated		1398
Barium		1400
Calcium		1401
Calcium carbide		1402
Calcium cyanamide	with more than 0.1% of calcium carbide	1403
Calcium hydride		1404
Calcium silicide		1405
Caesium		1407
Ferrosilicon	with 30% or more but less than 90% silicon	1408
Metal hydrides, water-reactive, n.o.s.		1409
Lithium aluminium hydride		1410
Lithium aluminium hydride, ethereal		1411
Lithium borohydride		1413
Lithium hydride		1414
Lithium		1415
Lithium silicon		1417
Magnesium alloys powder		1418
Magnesium powder		1418
Magnesium aluminium phosphide		1419
Potassium metal alloys, liquid		1420
Alkali metal alloy, liquid, n.o.s.		1421
Potassium sodium alloys, liquid		1422
Rubidium		1423
Sodium borohydride		1426
Sodium hydride		1427
Sodium		1428
Sodium methylate		1431

Sodium phosphide		1432
Stannic phosphides		1433
Zinc ashes		1435
Zinc dust		1436
Zinc powder		1436
Zirconium hydride		1437
Aluminium nitrate		1438
Ammonium dichromate		1439
Ammonium perchlorate		1442
Ammonium persulphate		1444
Barium chlorate, solid		1445
Barium nitrate		1446
Barium perchlorate, solid		1447
Barium permanganate		1448
Barium peroxide		1449
Bromates, inorganic, n.o.s.		1450
Caesium nitrate		1451
Calcium chlorate		1452
Calcium chlorite		1453
Calcium nitrate		1454
Calcium perchlorate		1455
Calcium permanganate		1456
Calcium peroxide		1457
Chlorate and borate mixture		1458
Chlorate and magnesium chloride mixture, solid		1459
Chlorates, inorganic, n.o.s.		1461
Chlorites, inorganic, n.o.s.		1462
Chromium trioxide, anhydrous		1463
Didymium nitrate		1465
Ferric nitrate		1466
Guanidine nitrate		1467
Lead nitrate		1469
Lead perchlorate, solid		1470
Lithium hypochlorite, dry		1471
Lithium hypochlorite mixture		1471
Lithium peroxide		1472
Magnesium bromate		1473
Magnesium nitrate		1474
Magnesium perchlorate		1475
Magnesium peroxide		1476
Nitrates, inorganic, n.o.s.		1477
Oxidizing solid, n.o.s.		1479
Perchlorates, inorganic, n.o.s.		1481
Permanganates, inorganic, n.o.s.		1482
Peroxides, inorganic, n.o.s.		1483
Potassium bromate		1484
Potassium chlorate		1485
Potassium nitrate		1486

Potassium nitrate and sodium nitrite mixture		1487
Potassium nitrite		1488
Potassium perchlorate		1489
Potassium permanganate		1490
Potassium peroxide		1491
Potassium persulphate		1492
Silver nitrate		1493
Sodium bromate		1494
Sodium chlorate		1495
Sodium chlorite		1496
Sodium nitrate		1498
Sodium nitrate and potassium nitrate mixture		1499
Sodium nitrite		1500
Sodium perchlorate		1502
Sodium permanganate		1503
Sodium peroxide		1504
Sodium persulphate		1505
Strontium chlorate		1506
Strontium nitrate		1507
Strontium perchlorate		1508
Strontium peroxide		1509
Tetranitromethane		1510
Urea hydrogen peroxide		1511
Zinc ammonium nitrite		1512
Zinc chlorate		1513
Zinc nitrate		1514
Zinc permanganate		1515
Zinc peroxide		1516
Zirconium picramate, wetted	with not less than 20% water, by mass	1517
Acetone cyanohydrin, stabilized		1541
Alkaloid salts, solid, n.o.s.		1544
Alkaloids, solid, n.o.s.		1544
Allyl isothiocyanate, stabilized		1545
Ammonium arsenate		1546
Aniline		1547
Aniline hydrochloride		1548
Antimony compound, inorganic, solid, n.o.s.		1549
Antimony lactate		1550
Antimony potassium tartrate		1551
Arsenic acid, liquid		1553
Arsenic acid, solid		1554
Arsenic bromide		1555
Arsenic compound, liquid, n.o.s.	inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides.	1556
Arsenic compound, solid, n.o.s.	inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides.	1557
Arsenic		1558
Arsenic pentoxide		1559

Arsenic trichloride		1560
Arsenic trioxide		1561
Arsenical dust		1562
Barium compound, n.o.s.		1564
Barium cyanide		1565
Beryllium compound, n.o.s.		1566
Beryllium powder		1567
Bromoacetone		1569
Brucine		1570
Barium azide, wetted	with not less than 50% water, by mass	1571
Cacodylic acid		1572
Calcium arsenate		1573
Calcium arsenate and calcium arsenite mixture, solid		1574
Calcium cyanide		1575
Chlorodinitrobenzenes, liquid		1577
Chloronitrobenzenes, solid		1578
4-Chloro-o-toluidine hydrochloride, solid		1579
Chloropicrin		1580
Chloropicrin and methyl bromide mixture	with more than 2% chloropicrin	1581
Chloropicrin and methyl chloride mixture		1582
Chloropicrin mixture, n.o.s.		1583
Copper acetoarsenite		1585
Copper arsenite		1586
Copper cyanide		1587
Cyanides, inorganic, solid, n.o.s.		1588
Cyanogen chloride, stabilized		1589
Dichloroanilines, liquid		1590
o-Dichlorobenzene		1591
Dichloromethane		1593
Diethyl sulphate		1594
Dimethyl sulphate		1595
Dinitroanilines		1596
Dinitrobenzenes, liquid		1597
Dinitro-o-cresol		1598
Dinitrophenol solution		1599
Dinitrotoluenes, molten		1600
Disinfectant, solid, toxic, n.o.s.		1601
Dye intermediate, liquid, toxic, n.o.s.		1602
Dye, liquid, toxic, n.o.s.		1602
Ethyl bromoacetate		1603
Ethylenediamine		1604
Ethylene dibromide		1605
Ferric arsenate		1606
Ferric arsenite		1607
Ferrous arsenate		1608
Hexaethyl tetraphosphate		1611
Hexaethyl tetraphosphate and compressed gas mixture		1612
Hydrocyanic acid, aqueous solution	with not more than 20% hydrogen cyanide	1613

Hydrogen cyanide, aqueous solution	with not more than 20% hydrogen cyanide	1613
Hydrogen cyanide, stabilized	containing less than 3% water and absorbed in a porous inert material	1614
Lead acetate		1616
Lead arsenates		1617
Lead arsenites		1618
Lead cyanide		1620
London Purple		1621
Magnesium arsenate		1622
Mercuric arsenate		1623
Mercuric chloride		1624
Mercuric nitrate		1625
Mercuric potassium cyanide		1626
Mercurous nitrate		1627
Mercury acetate		1629
Mercury ammonium chloride		1630
Mercury benzoate		1631
Mercury bromides		1634
Mercury cyanide		1636
Mercury gluconate		1637
Mercury iodide		1638
Mercury nucleate		1639
Mercury oleate		1640
Mercury oxide		1641
Mercury oxycyanide, desensitized		1642
Mercury potassium iodide		1643
Mercury salicylate		1644
Mercury sulphate		1645
Mercury thiocyanate		1646
Methyl bromide and ethylene dibromide mixture, liquid		1647
Acetonitrile		1648
Motor fuel anti-knock mixture		1649
beta-Naphthylamine, solid		1650
Naphthylthiourea		1651
Naphthylurea		1652
Nickel cyanide		1653
Nicotine		1654
Nicotine compound, solid, n.o.s.		1655
Nicotine preparation, solid, n.o.s.		1655
Nicotine hydrochloride, liquid		1656
Nicotine hydrochloride, solution		1656
Nicotine salicylate		1657
Nicotine sulphate solution		1658
Nicotine tartrate		1659
Nitric oxide, compressed		1660
Nitroanilines	(o-, m-, p-)	1661
Nitrobenzene		1662
Nitrophenols	(o-, m-, p-)	1663
Nitrotoluenes, liquid		1664

Nitroxyls, liquid		1665
Pentachloroethane		1669
Perchloromethyl mercaptan		1670
Phenol, solid		1671
Phenylcarbylamine chloride		1672
Phenylenediamines	(o-, m-, p-)	1673
Phenylmercuric acetate		1674
Potassium arsenate		1677
Potassium arsenite		1678
Potassium cuprocyanide		1679
Potassium cyanide, solid		1680
Silver arsenite		1683
Silver cyanide		1684
Sodium arsenate		1685
Sodium arsenite, aqueous solution		1686
Sodium azide		1687
Sodium cacodylate		1688
Sodium cyanide, solid		1689
Sodium fluoride, solid		1690
Strontium arsenite		1691
Strychnine		1692
Strychnine salts		1692
Tear gas substance, liquid, n.o.s.		1693
Bromobenzyl cyanides, liquid		1694
Chloroacetone, stabilized		1695
Chloroacetophenone, solid		1697
Diphenylamine chloroarsine		1698
Diphenylchloroarsine, liquid		1699
Tear gas candles		1700
Xylyl bromide, liquid		1701
1,1,2,2-Tetrachloroethane		1702
Tetraethyl dithiopyrophosphate		1704
Thallium compound, n.o.s.		1707
Toluidines, liquid		1708
2,4-Toluylenediamine, solid		1709
Trichloroethylene		1710
Xylidines, liquid		1711
Zinc arsenate		1712
Zinc arsenate and zinc arsenite mixture		1712
Zinc arsenite		1712
Zinc cyanide		1713
Zinc phosphide		1714
Acetic anhydride		1715
Acetyl bromide		1716
Acetyl chloride		1717
Butyl acid phosphate		1718
Caustic alkali liquid, n.o.s.		1719
Allyl chloroformate		1722
Allyl iodide		1723



Allyltrichlorosilane, stabilized		1724
Aluminium bromide, anhydrous		1725
Aluminium chloride, anhydrous		1726
Ammonium hydrogendifluoride, solid		1727
Amyltrichlorosilane		1728
Anisoyl chloride		1729
Antimony pentachloride, liquid		1730
Antimony pentachloride solution		1731
Antimony pentafluoride		1732
Antimony trichloride		1733
Benzoyl chloride		1736
Benzyl bromide		1737
Benzyl chloride		1738
Benzyl chloroformate		1739
Hydrogendifluorides, solid, n.o.s.		1740
Boron trichloride		1741
Boron trifluoride acetic acid complex, liquid		1742
Boron trifluoride propionic acid complex, liquid		1743
Bromine		1744
Bromine solution		1744
Bromine pentafluoride		1745
Bromine trifluoride		1746
Butyltrichlorosilane		1747
Calcium hypochlorite, dry		1748
Calcium hypochlorite mixture, dry	with more than 39% available chlorine (8.8% available oxygen)	1748
Chlorine trifluoride		1749
Chloroacetic acid solution		1750
Chloroacetic acid, solid		1751
Chloroacetyl chloride		1752
Chlorophenyltrichlorosilane		1753
Chlorosulphonic acid	(with or without sulphur trioxide)	1754
Chromic acid solution		1755
Chromic fluoride, solid		1756
Chromic fluoride solution		1757
Chromium oxychloride		1758
Corrosive solid, n.o.s.		1759
Corrosive liquid, n.o.s.		1760
Cupriethylenediamine solution		1761
Cyclohexenyltrichlorosilane		1762
Cyclohexyltrichlorosilane		1763
Dichloroacetic acid		1764
Dichloroacetyl chloride		1765
Dichlorophenyltrichlorosilane		1766
Diethyldichlorosilane		1767
Difluorophosphoric acid, anhydrous		1768
Diphenyldichlorosilane		1769
Diphenylmethyl bromide		1770

Dodecyltrichlorosilane		1771
Ferric chloride, anhydrous		1773
Fire extinguisher charges	corrosive liquid	1774
Fluoroboric acid		1775
Fluorophosphoric acid, anhydrous		1776
Fluorosulphonic acid		1777
Fluorosilicic acid		1778
Formic acid	with more than 85% acid by mass	1779
Fumaryl chloride		1780
Hexadecyltrichlorosilane		1781
Hexafluorophosphoric acid		1782
Hexamethylenediamine solution		1783
Hexyltrichlorosilane		1784
Hydrofluoric acid and sulphuric acid mixture		1786
Hydriodic acid		1787
Hydrobromic acid	more than 49% strength	1788
Hydrobromic acid	not more than 49% strength	1788
Hydrochloric acid		1789
Hydrofluoric acid	with more than 60% strength	1790
Hydrofluoric acid	with not more than 60% strength	1790
Hypochlorite solution		1791
Iodine monochloride, solid		1792
Isopropyl acid phosphate		1793
Lead sulphate	with more than 3% free acid	1794
Nitrating acid mixture	with more than 50% nitric acid	1796
Nitrating acid mixture	with not more than 50% nitric acid	1796
Nitrohydrochloric acid		1798
Nonyltrichlorosilane		1799
Octadecyltrichlorosilane		1800
Octyltrichlorosilane		1801
Perchloric acid	with not more than 50% acid, by mass	1802
Phenolsulphonic acid, liquid		1803
Phenyltrichlorosilane		1804
Phosphoric acid, solution		1805
Phosphorus pentachloride		1806
Phosphorus pentoxide		1807
Phosphorus tribromide		1808
Phosphorus trichloride		1809
Phosphorus oxychloride		1810
Potassium hydrogendifluoride, solid		1811
Potassium fluoride, solid		1812
Potassium hydroxide, solid		1813
Potassium hydroxide solution		1814
Propionyl chloride		1815
Propyltrichlorosilane		1816
Pyrosulphuryl chloride		1817
Silicon tetrachloride		1818
Sodium aluminate solution		1819

Sodium hydroxide, solid		1823
Sodium hydroxide solution		1824
Sodium monoxide		1825
Nitrating acid mixture, spent	with more than 50% nitric acid	1826
Nitrating acid mixture, spent	with not more than 50% nitric acid	1826
Stannic chloride, anhydrous		1827
Sulphur chlorides		1828
Sulphur trioxide, stabilized		1829
Sulphuric acid	with more than 51% acid	1830
Sulphuric acid, fuming		1831
Sulphuric acid, spent		1832
Sulphurous acid		1833
Sulphuryl chloride		1834
Tetramethylammonium hydroxide solution		1835
Thionyl chloride		1836
Thiophosphoryl chloride		1837
Titanium tetrachloride		1838
Trichloroacetic acid		1839
Zinc chloride solution		1840
Acetaldehyde ammonia		1841
Ammonium dinitro-o-cresolate, solid		1843
Carbon dioxide, solid		1845
Dry ice		1845
Carbon tetrachloride		1846
Potassium sulphide, hydrated	with not less than 30% water of crystallization	1847
Propionic acid	with not less than 10% and less than 90% acid by mass	1848
Sodium sulphide, hydrated	with not less than 30% water	1849
Medicine, liquid, toxic, n.o.s.		1851
Barium alloys, pyrophoric		1854
Calcium alloys, pyrophoric		1855
Calcium, pyrophoric		1855
Rags, oily		1856
Textile waste, wet		1857
Hexafluoropropylene		1858
Refrigerant gas R 1216		1858
Silicon tetrafluoride		1859
Vinyl fluoride, stabilized		1860
Ethyl crotonate		1862
Fuel, aviation, turbine engine		1863
n-Propyl nitrate		1865
Resin solution	flammable	1866
Decaborane		1868
Magnesium	in pellets, turnings or ribbons	1869
Magnesium alloys	with more than 50% magnesium in pellets, turnings or ribbons	1869
Potassium borohydride		1870
Titanium hydride		1871
Lead dioxide		1872

Perchloric acid	with more than 50% but not more than 72% acid, by mass	1873
Barium oxide		1884
Benzidine		1885
Benzylidene chloride		1886
Bromochloromethane		1887
Chloroform		1888
Cyanogen bromide		1889
Ethyl bromide		1891
Ethylchloroarsine		1892
Phenylmercuric hydroxide		1894
Phenylmercuric nitrate		1895
Tetrachloroethylene		1897
Acetyl iodide		1898
Diisooctyl acid phosphate		1902
Disinfectant, liquid, corrosive, n.o.s.		1903
Selenic acid		1905
Sludge acid		1906
Soda lime	with more than 4% sodium hydroxide	1907
Chlorite solution		1908
Calcium oxide		1910
Diborane		1911
Methyl chloride and methylene chloride mixture		1912
Neon, refrigerated liquid		1913
Butyl propionates		1914
Cyclohexanone		1915
2,2'-Dichlorodiethyl ether		1916
Ethyl acrylate, stabilized		1917
Isopropylbenzene		1918
Methyl acrylate, stabilized		1919
Nonanes		1920
Propyleneimine, stabilized		1921
Pyrrolidine		1922
Calcium dithionite		1923
Calcium hydrosulphite		1923
Methyl magnesium bromide in ethyl ether		1928
Potassium dithionite		1929
Potassium hydrosulphite		1929
Zinc dithionite		1931
Zinc hydrosulphite		1931
Zirconium scrap		1932
Cyanide solution, n.o.s.		1935
Bromoacetic acid solution		1938
Phosphorus oxybromide		1939
Thioglycolic acid		1940
Dibromodifluoromethane		1941
Ammonium nitrate	with not more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	1942

Matches, safety	(book, card or strike on box)	1944
Matches, wax 'vesta'		1945
Aerosols	flammable	1950
Aerosols	flammable, containing substances in Division 6.1, Packing Group II	1950
Aerosols	flammable, containing substances in Division 6.1, Packing Group III and substances in Class 8, Packing Group III	1950
Aerosols	flammable, containing toxic gas	1950
Aerosols	flammable, corrosive, containing substances in Class 8, Packing Group II	1950
Aerosols	flammable, corrosive, containing substances in Class 8, Packing Group III	1950
Aerosols	flammable (engine starting fluid)	1950
Aerosols	flammable, toxic, containing substances in Division 6.1, Packing Group III	1950
Aerosols	non-flammable	1950
Aerosols	non-flammable, containing substances in Class 8, Packing Group II	1950
Aerosols	non-flammable, containing substances in Division 6.1, Packing Group III and substances in Class 8, Packing Group III	1950
Aerosols	non-flammable, containing substances in Division 6.1, Packing Group II (other than tear gas devices)	1950
Aerosols	non-flammable, containing toxic gas	1950
Aerosols	non-flammable, corrosive, containing substances in Class 8, Packing Group III	1950
Aerosols	non-flammable (tear gas devices)	1950
Aerosols	non-flammable, toxic, containing substances in Division 6.1, Packing Group III	1950
Aerosols	oxidizing	1950
Argon, refrigerated liquid		1951
Ethylene oxide and carbon dioxide mixture	with not more than 9% ethylene oxide	1952
Compressed gas, toxic, flammable, n.o.s.		1953
Compressed gas, flammable, n.o.s.		1954
Compressed gas, toxic, n.o.s.		1955
Compressed gas, n.o.s.		1956
Deuterium, compressed		1957
1,2-Dichloro-1,1,2,2-tetrafluoroethane		1958
Refrigerant gas R 114		1958
1,1-Difluoroethylene		1959
Refrigerant gas R 1132a		1959
Ethane, refrigerated liquid		1961
Ethylene		1962
Helium, refrigerated liquid		1963
Hydrocarbon gas mixture, compressed, n.o.s.		1964
Hydrocarbon gas mixture, liquefied, n.o.s.		1965
Hydrogen, refrigerated liquid		1966
Insecticide gas, toxic, n.o.s.		1967
Insecticide gas, n.o.s.		1968
Isobutane		1969
Krypton, refrigerated liquid		1970
Methane, compressed		1971

Natural gas, compressed	with high methane content	1971
Methane, refrigerated liquid	with high methane content	1972
Natural gas, refrigerated liquid	with high methane content	1972
Chlorodifluoromethane and chloropentafluoroethane mixture	with fixed boiling point, with approximately 49% chlorodifluoromethane	1973
Refrigerant gas R 502		1973
Chlorodifluorobromomethane		1974
Refrigerant gas R 12B1		1974
Nitric oxide and dinitrogen tetroxide mixture		1975
Nitric oxide and nitrogen dioxide mixture		1975
Octafluorocyclobutane		1976
Refrigerant gas R C318		1976
Nitrogen, refrigerated liquid		1977
Propane		1978
Refrigerant gas R 14		1982
Tetrafluoromethane		1982
1-Chloro-2,2,2-trifluoroethane		1983
Refrigerant gas R 133a		1983
Refrigerant gas R 23		1984
Trifluoromethane		1984
Alcohols, flammable, toxic, n.o.s.		1986
Alcohols, n.o.s.		1987
Aldehydes, flammable, toxic, n.o.s.		1988
Aldehydes, n.o.s.		1989
Benzaldehyde		1990
Chloroprene, stabilized		1991
Flammable liquid, toxic, n.o.s.		1992
Flammable liquid, n.o.s.		1993
Iron pentacarbonyl		1994
Tars, liquid	including road oils, and cutback bitumens	1999
Celluloid	in blocks, rods, rolls, sheets, tubes, etc. (except scrap)	2000
Cobalt naphthenates, powder		2001
Celluloid, scrap		2002
Magnesium diamide		2004
Plastics, nitrocellulose-based, self-heating, n.o.s.		2006
Zirconium powder, dry		2008
Zirconium, dry	finished sheets, strip or coiled wire (thinner than 18 microns)	2009
Magnesium hydride		2010
Magnesium phosphide		2011
Potassium phosphide		2012
Strontium phosphide		2013
Hydrogen peroxide, aqueous solution	with more than 40% but not more than 60% hydrogen peroxide (stabilized as necessary)	2014
Hydrogen peroxide, aqueous solution	with not less than 20% but not more than 40% hydrogen peroxide (stabilized as necessary)	2014
Hydrogen peroxide, aqueous solution, stabilized	with more than 60% hydrogen peroxide	2015
Hydrogen peroxide, stabilized		2015
Ammunition, toxic, non-explosive	without burster or expelling charge, non-fuzed	2016

<b>Ammunition, tear-producing, non-explosive</b>	without burster or expelling charge, non-fuzed	2017
<b>Chloroanilines, solid</b>		2018
<b>Chloroanilines, liquid</b>		2019
<b>Chlorophenols, solid</b>		2020
<b>Chlorophenols, liquid</b>		2021
<b>Cresylic acid</b>		2022
<b>Epichlorohydrin</b>		2023
<b>Mercury compound, liquid, n.o.s.</b>		2024
<b>Mercury compound, solid, n.o.s.</b>		2025
<b>Phenylmercuric compound, n.o.s.</b>		2026
<b>Sodium arsenite, solid</b>		2027
<b>Bombs, smoke, non-explosive</b>	with corrosive liquid, without initiating device	2028
<b>Hydrazine, anhydrous</b>		2029
<b>Hydrazine, aqueous solution</b>	with more than 37% hydrazine by mass	2030
<b>Nitric acid</b>	other than red fuming, with at least 65% but not more than 70% nitric acid	2031
<b>Nitric acid</b>	other than red fuming, with more than 20% and less than 65% nitric acid	2031
<b>Nitric acid</b>	other than red fuming, with more than 70% nitric acid	2031
<b>Nitric acid</b>	other than red fuming, with not more than 20% nitric acid	2031
<b>Nitric acid, red fuming</b>		2032
<b>Potassium monoxide</b>		2033
<b>Hydrogen and methane mixture, compressed</b>		2034
<b>Refrigerant gas R 143a</b>		2035
<b>1,1,1-Trifluoroethane</b>		2035
<b>Xenon</b>		2036
<b>Gas cartridges</b>	(flammable) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(non-flammable) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(oxidizing) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(toxic & corrosive) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(toxic, flammable & corrosive) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(toxic & flammable) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(toxic, oxidizing & corrosive) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(toxic & oxidizing) without a release device, non-refillable	2037
<b>Gas cartridges</b>	(toxic) without a release device, non-refillable	2037
<b>Receptacles, small, containing gas</b>	(flammable) without a release device, non-refillable	2037
<b>Receptacles, small, containing gas</b>	(non-flammable) without a release device, non-refillable	2037
<b>Receptacles, small, containing gas</b>	(oxidizing) without a release device, non-refillable	2037
<b>Receptacles, small, containing gas</b>	(toxic & corrosive) without a release device, non-refillable	2037
<b>Receptacles, small, containing gas</b>	(toxic, flammable & corrosive) without a release device, non-refillable	2037
<b>Receptacles, small, containing gas</b>	(toxic & flammable) without a release device, non-refillable	2037

Receptacles, small, containing gas	(toxic, oxidizing & corrosive) without a release device, non-refillable	2037
Receptacles, small, containing gas	(toxic & oxidizing) without a release device, non-refillable	2037
Receptacles, small, containing gas	(toxic) without a release device, non-refillable	2037
Dinitrotoluenes, liquid		2038
2,2-Dimethylpropane		2044
Isobutyl aldehyde		2045
Isobutyraldehyde		2045
Cymenes		2046
Dichloropropenes		2047
Dicyclopentadiene		2048
Diethylbenzene		2049
Diisobutylene, isomeric compounds		2050
2-Dimethylaminoethanol		2051
Dipentene		2052
Methyl isobutyl carbinol		2053
Morpholine		2054
Styrene monomer, stabilized		2055
Tetrahydrofuran		2056
Tripropylene		2057
Valeraldehyde		2058
Nitrocellulose solution, flammable	with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose	2059
Ammonium nitrate based fertilizer		2067
Ammonium nitrate based fertilizer		2071
Ammonia solution	relative density less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia	2073
Acrylamide, solid		2074
Chloral, anhydrous, stabilized		2075
Cresols, liquid		2076
alpha-Naphthylamine		2077
Toluene diisocyanate		2078
Diethylenetriamine		2079
Hydrogen chloride, refrigerated liquid		2186
Carbon dioxide, refrigerated liquid		2187
Arsine		2188
Dichlorosilane		2189
Oxygen difluoride, compressed		2190
Sulphuryl fluoride		2191
Germane		2192
Hexafluoroethane		2193
Refrigerant gas R 116		2193
Selenium hexafluoride		2194
Tellurium hexafluoride		2195
Tungsten hexafluoride		2196
Hydrogen iodide, anhydrous		2197
Phosphorus pentafluoride		2198
Phosphine		2199
Propadiene, stabilized		2200



Nitrous oxide, refrigerated liquid		2201
Hydrogen selenide, anhydrous		2202
Silane		2203
Carbonyl sulphide		2204
Adiponitrile		2205
Isocyanate solution, toxic, n.o.s.		2206
Isocyanates, toxic, n.o.s.		2206
Calcium hypochlorite mixture, dry	with more than 10% but not more than 39% available chlorine	2208
Formaldehyde solution	with not less than 25% formaldehyde	2209
Maneb		2210
Maneb preparation	with not less than 60% maneb	2210
Polymeric beads, expandable	evolving flammable vapour	2211
Asbestos amphibole	(amosite, tremolite, actinolite, anthophyllite, crocidolite)	2212
Paraformaldehyde		2213
Phthalic anhydride	with more than 0.05% of maleic anhydride	2214
Maleic anhydride		2215
Maleic anhydride, molten		2215
Fish meal, stabilized		2216
Fish scrap, stabilized		2216
Seed cake	with not more than 1.5% oil and not more than 11% moisture	2217
Acrylic acid, stabilized		2218
Allyl glycidyl ether		2219
Anisole		2222
Benzonitrile		2224
Benzenesulphonyl chloride		2225
Benzotrichloride		2226
n-Butyl methacrylate, stabilized		2227
2-Chloroethanal		2232
Chloroanisidines		2233
Chlorobenzotrifluorides		2234
Chlorobenzyl chlorides, liquid		2235
3-Chloro-4-methylphenyl isocyanate, liquid		2236
Chloronitroanilines		2237
Chlorotoluenes		2238
Chlorotoluidines, solid		2239
Chromosulphuric acid		2240
Cycloheptane		2241
Cycloheptene		2242
Cyclohexyl acetate		2243
Cyclopentanol		2244
Cyclopentanone		2245
Cyclopentene		2246
n-Decane		2247
Di-n-butylamine		2248
Dichlorodimethyl ether, symmetrical		2249
Dichlorophenyl isocyanates		2250

Bicyclo[2.2.1]hepta-2-5-diene, stabilized		2251
2,5-Norbornadiene, stabilized		2251
1,2-Dimethoxyethane		2252
N, N-Dimethylaniline		2253
Matches, fusee		2254
Cyclohexene		2256
Potassium		2257
1,2-Propylenediamine		2258
Triethylenetetramine		2259
Tripropylamine		2260
Xylenols, solid		2261
Dimethylcarbamoyl chloride		2262
Dimethylcyclohexanes		2263
N,N-Dimethylcyclohexylamine		2264
N,N-Dimethylformamide		2265
Dimethyl-N-propylamine		2266
Dimethyl thiophosphoryl chloride		2267
3,3'-Iminodipropylamine		2269
Ethylamine, aqueous solution	with not less than 50% but not more than 70% ethylamine	2270
Ethyl amyl ketone		2271
N-Ethylaniline		2272
2-Ethylaniline		2273
N-Ethyl-N-benzylaniline		2274
2-Ethylbutanol		2275
2-Ethylhexylamine		2276
Ethyl methacrylate, stabilized		2277
n-Heptene		2278
Hexachlorobutadiene		2279
Hexamethylenediamine, solid		2280
Hexamethylene diisocyanate		2281
Hexanols		2282
Isobutyl methacrylate, stabilized		2283
Isobutyronitrile		2284
Isocyanatobenzotrifluorides		2285
Pentamethylheptane		2286
Isoheptene		2287
Isohexene		2288
Isophoronediamine		2289
Isophorone diisocyanate		2290
Lead compound, soluble, n.o.s.		2291
4-Methoxy-4-methylpentan-2-one		2293
N-Methylaniline		2294
Methyl chloroacetate		2295
Methylcyclohexane		2296
Methylcyclohexanone		2297
Methylcyclopentane		2298
Methyl dichloroacetate		2299
2-Methyl-5-ethylpyridine		2300

2-Methylfuran		2301
5-Methylhexan-2-one		2302
Isopropenylbenzene		2303
Naphthalene, molten		2304
Nitrobenzenesulphonic acid		2305
Nitrobenzotrifluorides, liquid		2306
3-Nitro-4-chlorobenzotrifluoride		2307
Nitrosylsulphuric acid, liquid		2308
Octadiene		2309
Pentane-2,4-dione		2310
Phenetidines		2311
Phenol, molten		2312
Picolines		2313
Polychlorinated biphenyls, liquid		2315
Sodium cuprocyanide, solid		2316
Sodium cuprocyanide solution		2317
Sodium hydrosulphide	with less than 25% water of crystallization	2318
Terpene hydrocarbons, n.o.s.		2319
Tetraethylenepentamine		2320
Trichlorobenzenes, liquid		2321
Trichlorobutene		2322
Triethyl phosphite		2323
Triisobutylene		2324
1,3,5-Trimethylbenzene		2325
Trimethylcyclohexylamine		2326
Trimethylhexamethylenediamines		2327
Trimethylhexamethylene diisocyanate		2328
Trimethyl phosphite		2329
Undecane		2330
Zinc chloride, anhydrous		2331
Acetaldehyde oxime		2332
Allyl acetate		2333
Allylamine		2334
Allyl ethyl ether		2335
Allyl formate		2336
Phenyl mercaptan		2337
Benzotrifluoride		2338
2-Bromobutane		2339
2-Bromoethyl ethyl ether		2340
1-Bromo-3-methylbutane		2341
Bromomethylpropanes		2342
2-Bromopentane		2343
Bromopropanes		2344
3-Bromopropyne		2345
Butanedione		2346
Butyl mercaptan		2347
Butyl acrylates, stabilized		2348
Butyl methyl ether		2350
Butyl nitrites		2351

Butyl vinyl ether, stabilized		2352
Butyryl chloride		2353
Chloromethyl ethyl ether		2354
2-Chloropropane		2356
Cyclohexylamine		2357
Cyclooctatetraene		2358
Diallylamine		2359
Diallyl ether		2360
Diisobutylamine		2361
1,1-Dichloroethane		2362
Ethyl mercaptan		2363
n-Propylbenzene		2364
Diethyl carbonate		2366
alpha-Methylvaleraldehyde		2367
alpha-Pinene		2368
1-Hexene		2370
Isopentenes		2371
1,2-Di-(dimethylamino) ethane		2372
Diethoxymethane		2373
3,3-Diethoxypropene		2374
Diethyl sulphide		2375
2,3-Dihydropyran		2376
1,1-Dimethoxyethane		2377
2-Dimethylaminoacetonitrile		2378
1,3-Dimethylbutylamine		2379
Dimethyldiethoxysilane		2380
Dimethyl disulphide		2381
Dimethylhydrazine, symmetrical		2382
Dipropylamine		2383
Di-n-propyl ether		2384
Ethyl isobutyrate		2385
1-Ethylpiperidine		2386
Fluorobenzene		2387
Fluorotoluenes		2388
Furan		2389
2-Iodobutane		2390
Iodomethylpropanes		2391
Iodopropanes		2392
Isobutyl formate		2393
Isobutyl propionate		2394
Isobutyryl chloride		2395
Methacrylaldehyde, stabilized		2396
3-Methylbutan-2-one		2397
Methyl tert-butyl ether		2398
1-Methylpiperidine		2399
Methyl isovalerate		2400
Piperidine		2401
Propanethiols		2402
Isopropenyl acetate		2403

Propionitrile		2404
Isopropyl butyrate		2405
Isopropyl isobutyrate		2406
Isopropyl chloroformate		2407
Isopropyl propionate		2409
1,2,3,6-Tetrahydropyridine		2410
Butyronitrile		2411
Tetrahydrothiophene		2412
Tetrapropyl orthotitanate		2413
Thiophene		2414
Trimethyl borate		2416
Carbonyl fluoride		2417
Sulphur tetrafluoride		2418
Bromotrifluoroethylene		2419
Hexafluoroacetone		2420
Nitrogen trioxide		2421
Octafluorobut-2-ene		2422
Refrigerant gas R 1318		2422
Octafluoropropane		2424
Refrigerant gas R 218		2424
Ammonium nitrate, liquid	(hot concentrated solution)	2426
Potassium chlorate, aqueous solution		2427
Sodium chlorate, aqueous solution		2428
Calcium chlorate, aqueous solution		2429
Alkylphenols, solid, n.o.s.	(including C <sub>2</sub> - C <sub>12</sub> homologues)	2430
Anisidines		2431
N, N-Diethylaniline		2432
Chloronitrotoluenes, liquid		2433
Dibenzylchlorosilane		2434
Ethylphenylchlorosilane		2435
Thioacetic acid		2436
Methylphenylchlorosilane		2437
Trimethylacetyl chloride		2438
Sodium hydrogendifluoride		2439
Stannic chloride pentahydrate		2440
Titanium trichloride mixture, pyrophoric		2441
Titanium trichloride, pyrophoric		2441
Trichloroacetyl chloride		2442
Vanadium oxytrichloride		2443
Vanadium tetrachloride		2444
Nitroresols, solid		2446
Phosphorus, white, molten		2447
Sulphur, molten		2448
Nitrogen trifluoride		2451
Ethylacetylene, stabilized		2452
Ethyl fluoride		2453
Refrigerant gas R 161		2453
Methyl fluoride		2454
Refrigerant gas R 41		2454

2-Chloropropene		2456
2,3-Dimethylbutane		2457
Hexadiene		2458
2-Methyl-1-butene		2459
2-Methyl-2-butene		2460
Methylpentadiene		2461
Aluminium hydride		2463
Beryllium nitrate		2464
Dichloroisocyanuric acid, dry		2465
Dichloroisocyanuric acid salts		2465
Potassium superoxide		2466
Trichloroisocyanuric acid, dry		2468
Zinc bromate		2469
Phenylacetoneitrile, liquid		2470
Osmium tetroxide		2471
Sodium arsanilate		2473
Thiophosgene		2474
Vanadium trichloride		2475
Methyl isothiocyanate		2477
Isocyanates, flammable, toxic, n.o.s.		2478
Isocyanate solution, flammable, toxic, n.o.s.		2478
Methyl isocyanate		2480
Ethyl isocyanate		2481
n-Propyl isocyanate		2482
Isopropyl isocyanate		2483
tert-Butyl isocyanate		2484
n-Butyl isocyanate		2485
Isobutyl isocyanate		2486
Phenyl isocyanate		2487
Cyclohexyl isocyanate		2488
Dichloroisopropyl ether		2490
Ethanolamine		2491
Ethanolamine solution		2491
Hexamethyleneimine		2493
Iodine pentafluoride		2495
Propionic anhydride		2496
1,2,3,6-Tetrahydrobenzaldehyde		2498
Tris-(1-aziridinyl) phosphine oxide solution		2501
Valeryl chloride		2502
Zirconium tetrachloride		2503
Tetrabromoethane		2504
Ammonium fluoride		2505
Ammonium hydrogen sulphate		2506
Chloroplatinic acid, solid		2507
Molybdenum pentachloride		2508
Potassium hydrogen sulphate		2509
2-Chloropropionic acid		2511
Aminophenols	(o-, m-, p-)	2512

Bromoacetyl bromide		2513
Bromobenzene		2514
Bromoform		2515
Carbon tetrabromide		2516
1-Chloro-1,1-difluoroethane		2517
Refrigerant gas R 142b		2517
1,5,9-Cyclododecatriene		2518
Cyclooctadienes		2520
Diketene, stabilized		2521
2-Dimethylaminoethyl methacrylate, stabilized		2522
Ethyl orthoformate		2524
Ethyl oxalate		2525
Furfurylamine		2526
Isobutyl acrylate, stabilized		2527
Isobutyl isobutyrate		2528
Isobutyric acid		2529
Methacrylic acid, stabilized		2531
Methyl trichloroacetate		2533
Methylchlorosilane		2534
4-Methylmorpholine		2535
N-Methylmorpholine		2535
Methyltetrahydrofuran		2536
Nitronaphthalene		2538
Terpinolene		2541
Tributylamine		2542
Hafnium powder, dry		2545
Titanium powder, dry		2546
Sodium superoxide		2547
Chlorine pentafluoride		2548
Hexafluoroacetone hydrate, liquid		2552
Methylallyl chloride		2554
Nitrocellulose with water	not less than 25% water by mass	2555
Nitrocellulose with alcohol	not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass	2556
Nitrocellulose, mixture without plasticizer, without pigment	with not more than 12.6% nitrogen, by dry mass	2557
Nitrocellulose, mixture without plasticizer, with pigment	with not more than 12.6% nitrogen, by dry mass	2557
Nitrocellulose, mixture with plasticizer, without pigment	with not more than 12.6% nitrogen, by dry mass	2557
Nitrocellulose, mixture with plasticizer, with pigment	with not more than 12.6% nitrogen, by dry mass	2557
Epibromohydrin		2558
2-Methylpentan-2-ol		2560
3-Methyl-1-butene		2561
Trichloroacetic acid solution		2564
Dicyclohexylamine		2565
Sodium pentachlorophenate		2567
Cadmium compound		2570
Alkylsulphuric acids		2571
Phenylhydrazine		2572

Thallium chlorate		2573
Tricresyl phosphate	with more than 3% ortho isomer	2574
Phosphorus oxybromide, molten		2576
Phenylacetyl chloride		2577
Phosphorus trioxide		2578
Piperazine		2579
Aluminium bromide solution		2580
Aluminium chloride solution		2581
Ferric chloride solution		2582
Alkylsulphonic acids, solid	with more than 5% free sulphuric acid	2583
Arylsulphonic acids, solid	with more than 5% free sulphuric acid	2583
Alkylsulphonic acids, liquid	with more than 5% free sulphuric acid	2584
Arylsulphonic acids, liquid	with more than 5% free sulphuric acid	2584
Alkylsulphonic acids, solid	with not more than 5% free sulphuric acid	2585
Arylsulphonic acids, solid	with not more than 5% free sulphuric acid	2585
Alkylsulphonic acids, liquid	with not more than 5% free sulphuric acid	2586
Arylsulphonic acids, liquid	with not more than 5% free sulphuric acid	2586
Benzoquinone		2587
Pesticide, solid, toxic, n.o.s.		2588
Vinyl chloroacetate		2589
Asbestos chrysotile		2590
Xenon, refrigerated liquid		2591
Chlorotrifluoromethane and trifluoromethane azeotropic mixture	with approximately 60% chlorotrifluoromethane	2599
Refrigerant gas R 503		2599
Cyclobutane		2601
Dichlorodifluoromethane and difluoroethane azeotropic mixture	with approximately 74% dichlorodifluoromethane	2602
Refrigerant gas R 500		2602
Cycloheptatriene		2603
Boron trifluoride diethyl etherate		2604
Methoxymethyl isocyanate		2605
Methyl orthosilicate		2606
Acrolein dimer, stabilized		2607
Nitropropanes		2608
Triallyl borate		2609
Triallylamine		2610
Propylene chlorohydrin		2611
Methyl propyl ether		2612
Methallyl alcohol		2614
Ethyl propyl ether		2615
Triisopropyl borate		2616
Methylcyclohexanols	flammable	2617
Vinyltoluenes, stabilized		2618
Benzyl dimethylamine		2619
Amyl butyrates		2620
Acetyl methyl carbinol		2621
Glycidaldehyde		2622
Firelighters, solid	with flammable liquid	2623
Magnesium silicide		2624



Chloric acid, aqueous solution	with not more than 10% chloric acid	2626
Nitrites, inorganic, n.o.s.		2627
Potassium fluoroacetate		2628
Sodium fluoroacetate		2629
Selenates		2630
Selenites		2630
Fluoroacetic acid		2642
Methyl bromoacetate		2643
Methyl iodide		2644
Phenacyl bromide		2645
Hexachlorocyclopentadiene		2646
Malononitrile		2647
1,2-Dibromobutan-3-one		2648
1,3-Dichloroacetone		2649
1,1-Dichloro-1-nitroethane		2650
4,4'-Diaminodiphenylmethane		2651
Benzyl iodide		2653
Potassium fluorosilicate		2655
Quinoline		2656
Selenium disulphide		2657
Sodium chloroacetate		2659
Nitrotoluidines (mono)		2660
Hexachloroacetone		2661
Dibromomethane		2664
Butyltoluenes		2667
Chloroacetonitrile		2668
Chlorocresols solution		2669
Cyanuric chloride		2670
Aminopyridines	(o-, m-, p-)	2671
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	2672
2-Amino-4-chlorophenol		2673
Sodium fluorosilicate		2674
Stibine		2676
Rubidium hydroxide solution		2677
Rubidium hydroxide		2678
Lithium hydroxide solution		2679
Lithium hydroxide		2680
Caesium hydroxide solution		2681
Caesium hydroxide		2682
Ammonium sulphide solution		2683
3-Diethylaminopropylamine		2684
N, N-Diethylethylenediamine		2685
2-Diethylaminoethanol		2686
Dicyclohexylammonium nitrite		2687
1-Bromo-3-chloropropane		2688
Glycerol alpha-monochlorohydrin		2689
N, n-Butylimidazole		2690
Phosphorus pentabromide		2691

Boron tribromide		2692
Bisulphites, aqueous solution, n.o.s.		2693
Tetrahydrophthalic anhydrides	with more than 0.05% of maleic anhydride	2698
Trifluoroacetic acid		2699
1-Pentol		2705
Dimethyldioxanes		2707
Butylbenzenes		2709
Dipropyl ketone		2710
Acridine		2713
Zinc resinate		2714
Aluminium resinate		2715
1,4-Butynediol		2716
Camphor	synthetic	2717
Barium bromate		2719
Chromium nitrate		2720
Copper chlorate		2721
Lithium nitrate		2722
Magnesium chlorate		2723
Manganese nitrate		2724
Nickel nitrate		2725
Nickel nitrite		2726
Thallium nitrate		2727
Zirconium nitrate		2728
Hexachlorobenzene		2729
Nitroanisoles, liquid		2730
Nitrobromobenzene, liquid		2732
Amines, flammable, corrosive, n.o.s.		2733
Polyamines, flammable, corrosive, n.o.s.		2733
Amines, liquid, corrosive, flammable, n.o.s.		2734
Polyamines, liquid, corrosive, flammable, n.o.s.		2734
Amines, liquid, corrosive, n.o.s.		2735
Polyamines, liquid, corrosive, n.o.s.		2735
N-Butylaniline		2738
Butyric anhydride		2739
n-Propyl chloroformate		2740
Barium hypochlorite	with more than 22% available chlorine	2741
Chloroformates, toxic, corrosive, flammable, n.o.s.		2742
n-Butyl chloroformate		2743
Cyclobutyl chloroformate		2744
Chloromethyl chloroformate		2745
Phenyl chloroformate		2746
tert-Butylcyclohexyl chloroformate		2747
2-Ethylhexyl chloroformate		2748
Tetramethylsilane		2749
1,3-Dichloropropanol-2		2750
Diethylthiophosphoryl chloride		2751
1,2-Epoxy-3-ethoxypropane		2752

N-Ethylbenzyltoluidines, liquid		2753
N-Ethyltoluidines		2754
Carbamate pesticide, solid, toxic		2757
Carbamate pesticide, liquid, flammable, toxic	flash point less than 23°C	2758
Arsenical pesticide, solid, toxic		2759
Arsenical pesticide, liquid, flammable, toxic,	flash point less than 23°C	2760
Organochlorine pesticide, solid, toxic		2761
Organochlorine pesticide, liquid, flammable, toxic	flash point less than 23°C	2762
Triazine pesticide, solid, toxic		2763
Triazine pesticide, liquid, flammable, toxic	flash point less than 23°C	2764
Thiocarbamate pesticide, solid, toxic		2771
Thiocarbamate pesticide, liquid, flammable, toxic	flash point less than 23°C	2772
Copper based pesticide, solid, toxic		2775
Copper based pesticide, liquid, flammable, toxic	flash point less than 23°C	2776
Mercury based pesticide, solid, toxic		2777
Mercury based pesticide, liquid, flammable, toxic	flash point less than 23°C	2778
Substituted nitrophenol pesticide, solid, toxic		2779
Substituted nitrophenol pesticide, liquid, flammable, toxic	flash point less than 23°C	2780
Bipyridilium pesticide, solid, toxic		2781
Bipyridilium pesticide, liquid, flammable, toxic	flash point less than 23°C	2782
Organophosphorus pesticide, solid, toxic		2783
Organophosphorus pesticide, liquid, flammable, toxic	flash point less than 23°C	2784
4-Thiapentanal		2785
Organotin pesticide, solid, toxic		2786
Organotin pesticide, liquid, flammable, toxic	flash point less than 23°C	2787
Organotin compound, liquid, n.o.s.		2788
Acetic acid, glacial		2789
Acetic acid solution	more than 80% acid, by mass	2789
Acetic acid solution	more than 10% but less than 50% acid, by mass	2790
Acetic acid solution	not less than 50% but not more than 80% acid, by mass	2790
Ferrous metal borings	in a form liable to self-heating	2793
Ferrous metal cuttings	in a form liable to self-heating	2793
Ferrous metal shavings	in a form liable to self-heating	2793
Ferrous metal turnings	in a form liable to self-heating	2793
Batteries, wet, filled with acid	electric storage	2794
Batteries, wet, filled with alkali	electric storage	2795
Battery fluid, acid		2796
Sulphuric acid	with not more than 51% acid	2796
Battery fluid, alkali		2797
Phenylphosphorus dichloride		2798
Phenylphosphorus thiodichloride		2799
Batteries, wet, non-spillable	electric storage	2800
Dye intermediate, liquid, corrosive, n.o.s.		2801

Dye, liquid, corrosive, n.o.s.		2801
Copper chloride		2802
Gallium		2803
Lithium hydride, fused solid		2805
Lithium nitride		2806
Magnetized material		2807
Mercury		2809
Toxic liquid, organic, n.o.s.		2810
Toxic solid, organic, n.o.s.		2811
Sodium aluminate, solid		2812
Water-reactive solid, n.o.s.		2813
Infectious substance, affecting humans		2814
N-Aminoethylpiperazine		2815
Ammonium hydrogendifluoride solution		2817
Ammonium polysulphide solution		2818
Amyl acid phosphate		2819
Butyric acid		2820
Phenol solution		2821
2-Chloropyridine		2822
Crotonic acid, solid		2823
Ethyl chlorothioformate		2826
Caproic acid		2829
Lithium ferrosilicon		2830
1,1,1-Trichloroethane		2831
Phosphorous acid		2834
Sodium aluminium hydride		2835
Bisulphates, aqueous solution		2837
Vinyl butyrate, stabilized		2838
Aldol		2839
Butyraldoxime		2840
Di-n-amyamine		2841
Nitroethane		2842
Calcium manganese silicon		2844
Pyrophoric liquid, organic, n.o.s.		2845
Pyrophoric solid, organic, n.o.s.		2846
3-Chloropropanol-1		2849
Propylene tetramer		2850
Boron trifluoride dihydrate		2851
Dipicryl sulphide, wetted	with not less than 10% water, by mass	2852
Magnesium fluorosilicate		2853
Ammonium fluorosilicate		2854
Zinc fluorosilicate		2855
Fluorosilicates, n.o.s.		2856
Refrigerating machines	containing non-flammable, non-toxic gases or ammonia solutions (UN 2672)	2857
Zirconium, dry	coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	2858
Ammonium metavanadate		2859
Ammonium polyvanadate		2861
Vanadium pentoxide	non-fused form	2862

Sodium ammonium vanadate		2863
Potassium metavanadate		2864
Hydroxylamine sulphate		2865
Titanium trichloride mixture		2869
Aluminium borohydride		2870
Aluminium borohydride in devices		2870
Antimony powder		2871
Dibromochloropropanes		2872
Dibutylaminoethanol		2873
Furfuryl alcohol		2874
Hexachlorophene		2875
Resorcinol		2876
Titanium sponge granules		2878
Titanium sponge powders		2878
Selenium oxychloride		2879
Calcium hypochlorite, hydrated	with not less than 5.5% but not more than 16% water	2880
Calcium hypochlorite, hydrated mixture	with not less than 5.5% but not more than 16% water	2880
Metal catalyst, dry		2881
Infectious substance, affecting animals	only	2900
Bromine chloride		2901
Pesticide, liquid, toxic, n.o.s.		2902
Pesticide, liquid, toxic, flammable, n.o.s.	flash point not less than 23°C	2903
Chlorophenolates, liquid		2904
Phenolates, liquid		2904
Chlorophenolates, solid		2905
Phenolates, solid		2905
Isosorbide dinitrate mixture	with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate	2907
Radioactive material, excepted package — empty packaging		2908
Radioactive material, excepted package — articles manufactured from natural uranium or depleted uranium or natural thorium		2909
Radioactive material, excepted package — limited quantity of material		2910
Radioactive material, excepted package — instruments or articles		2911
Radioactive material, low specific activity (LSA-I)	non-fissile or fissile excepted	2912
Radioactive material, surface contaminated objects (SCO-I, SCO-II or SCO-III)	non-fissile or fissile excepted	2913
Radioactive material, Type A package	non-special form, non-fissile or fissile excepted	2915
Radioactive material, Type B(U) package	non-fissile or fissile excepted	2916
Radioactive material, Type B(M) package	non-fissile or fissile excepted	2917
Radioactive material, transported under special arrangement	non-fissile or fissile excepted	2919
Corrosive liquid, flammable, n.o.s.		2920
Corrosive solid, flammable, n.o.s.		2921
Corrosive liquid, toxic, n.o.s.		2922
Corrosive solid, toxic, n.o.s.		2923

Flammable liquid, corrosive, n.o.s.		2924
Flammable solid, corrosive, organic, n.o.s.		2925
Flammable solid, toxic, organic, n.o.s.		2926
Toxic liquid, corrosive, organic, n.o.s.		2927
Toxic solid, corrosive, organic, n.o.s.		2928
Toxic liquid, flammable, organic, n.o.s.		2929
Toxic solid, flammable, organic, n.o.s.		2930
Vanadyl sulphate		2931
Methyl 2-chloropropionate		2933
Isopropyl 2-chloropropionate		2934
Ethyl 2-chloropropionate		2935
Thiolactic acid		2936
alpha-Methylbenzyl alcohol, liquid		2937
Cyclooctadiene phosphines		2940
9-Phosphabicyclononanes		2940
Fluoroanilines		2941
2-Trifluoromethylaniline		2942
Tetrahydrofurfurylamine		2943
N-Methylbutylamine		2945
2-Amino-5-diethylaminopentane		2946
Isopropyl chloroacetate		2947
3-Trifluoromethylaniline		2948
Sodium hydrosulphide, hydrated	with not less than 25% water of crystallization	2949
Magnesium granules, coated	particle size not less than 149 microns	2950
5-tert-Butyl-2,4,6-trinitro-m-xylene		2956
Musk xylene		2956
Boron trifluoride dimethyl etherate		2965
Thioglycol		2966
Sulphamic acid		2967
Maneb preparation, stabilized	against self-heating	2968
Maneb, stabilized	against self-heating	2968
Castor beans		2969
Castor flake		2969
Castor meal		2969
Castor pomace		2969
Radioactive material, uranium hexafluoride, fissile		2977
Radioactive material, uranium hexafluoride	non-fissile or fissile excepted	2978
Ethylene oxide and propylene oxide mixture	not more than 30% ethylene oxide	2983
Hydrogen peroxide, aqueous solution	with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	2984
Chlorosilanes, flammable, corrosive, n.o.s.		2985
Chlorosilanes, corrosive, flammable, n.o.s.		2986
Chlorosilanes, corrosive, n.o.s.		2987
Chlorosilanes, water-reactive, flammable, corrosive, n.o.s.		2988
Lead phosphite, dibasic		2989
Life-saving appliances, self-inflating		2990

Carbamate pesticide, liquid, toxic, flammable	flash point not less than 23°C	2991
Carbamate pesticide, liquid, toxic		2992
Arsenical pesticide, liquid, toxic, flammable	flash point not less than 23°C	2993
Arsenical pesticide, liquid, toxic		2994
Organochlorine pesticide, liquid, toxic, flammable	flash point not less than 23°C	2995
Organochlorine pesticide, liquid, toxic		2996
Triazine pesticide, liquid, toxic, flammable	flash point not less than 23°C	2997
Triazine pesticide, liquid, toxic		2998
Thiocarbamate pesticide, liquid, toxic, flammable	flash point not less than 23°C	3005
Thiocarbamate pesticide, liquid, toxic		3006
Copper based pesticide, liquid, toxic, flammable	flash point not less than 23°C	3009
Copper based pesticide, liquid, toxic		3010
Mercury based pesticide, liquid, toxic, flammable	flash point not less than 23°C	3011
Mercury based pesticide, liquid, toxic		3012
Substituted nitrophenol pesticide, liquid, toxic, flammable	flash point not less than 23°C	3013
Substituted nitrophenol pesticide, liquid, toxic		3014
Bipyridilium pesticide, liquid, toxic, flammable	flash point not less than 23°C	3015
Bipyridilium pesticide, liquid, toxic		3016
Organophosphorus pesticide, liquid, toxic, flammable	flash point not less than 23°C	3017
Organophosphorus pesticide, liquid, toxic		3018
Organotin pesticide, liquid, toxic, flammable	flash point not less than 23°C	3019
Organotin pesticide, liquid, toxic		3020
Pesticide, liquid, flammable, toxic, n.o.s.	flash point less than 23°C	3021
1,2-Butylene oxide, stabilized		3022
2-Methyl-2-heptanethiol		3023
Coumarin derivative pesticide, liquid, flammable, toxic	flash point less than 23°C	3024
Coumarin derivative pesticide, liquid, toxic, flammable	flash point not less than 23°C	3025
Coumarin derivative pesticide, liquid, toxic		3026
Coumarin derivative pesticide, solid, toxic		3027
Batteries, dry, containing potassium hydroxide solid	electric storage	3028
Aluminium phosphide pesticide		3048
Cyclohexyl mercaptan		3054
2-(2-Aminoethoxy)ethanol		3055
n-Heptaldehyde		3056
Trifluoroacetyl chloride		3057
Nitroglycerin solution in alcohol	with more than 1% but not more than 5% nitroglycerin	3064
Alcoholic beverages	containing more than 70% alcohol by volume	3065
Alcoholic beverages	containing more than 24% but not more than 70% alcohol by volume	3065
Paint	(including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	3066
Paint related material	(including paint thinning or reducing compound)	3066
Ethylene oxide and dichlorodifluoromethane mixture	with not more than 12.5% ethylene oxide	3070

Mercaptan mixture, liquid, toxic, flammable, n.o.s.		3071
Mercaptans, liquid, toxic, flammable, n.o.s.		3071
Life-saving appliances, not self-inflating	containing dangerous goods as equipment	3072
Vinylpyridines, stabilized		3073
Environmentally hazardous substance, solid, n.o.s.		3077
Cerium	turnings or gritty powder	3078
Methacrylonitrile, stabilized		3079
Isocyanate solution, toxic, flammable, n.o.s.		3080
Isocyanates, toxic, flammable, n.o.s.		3080
Environmentally hazardous substance, liquid n.o.s.		3082
Perchloryl fluoride		3083
Corrosive solid, oxidizing, n.o.s.		3084
Oxidizing solid, corrosive, n.o.s.		3085
Toxic solid, oxidizing, n.o.s.		3086
Oxidizing solid, toxic, n.o.s.		3087
Self-heating solid, organic, n.o.s.		3088
Metal powder, flammable, n.o.s.		3089
Lithium metal batteries	(including lithium alloy batteries)	3090
Lithium metal batteries contained in equipment	(including lithium alloy batteries)	3091
Lithium metal batteries packed with equipment	(including lithium alloy batteries)	3091
1-Methoxy-2-propanol		3092
Corrosive liquid, oxidizing, n.o.s.		3093
Corrosive liquid, water-reactive, n.o.s.		3094
Corrosive solid, self-heating, n.o.s.		3095
Corrosive solid, water-reactive, n.o.s.		3096
Flammable solid, oxidizing, n.o.s.		3097
Oxidizing liquid, corrosive, n.o.s.		3098
Oxidizing liquid, toxic, n.o.s.		3099
Oxidizing solid, self-heating, n.o.s.		3100
Organic peroxide type C, liquid		3103
Organic peroxide type C, solid		3104
Organic peroxide type D, liquid		3105
Organic peroxide type D, solid		3106
Organic peroxide type E, liquid		3107
Organic peroxide type E, solid		3108
Organic peroxide type F, liquid		3109
Organic peroxide type F, solid		3110
Organic peroxide type C, liquid, temperature controlled		3113
Organic peroxide type C, solid, temperature controlled		3114
Organic peroxide type D, liquid, temperature controlled		3115
Organic peroxide type D, solid, temperature controlled		3116
Organic peroxide type E, liquid, temperature controlled		3117
Organic peroxide type E, solid, temperature controlled		3118
Organic peroxide type F, liquid, temperature controlled		3119



Organic peroxide type F, solid, temperature controlled		3120
Oxidizing solid, water-reactive, n.o.s.		3121
Toxic liquid, oxidizing, n.o.s.		3122
Toxic liquid, water-reactive, n.o.s.		3123
Toxic solid, self-heating, n.o.s.		3124
Toxic solid, water-reactive, n.o.s.		3125
Self-heating solid, corrosive, organic, n.o.s.		3126
Self-heating solid, oxidizing, n.o.s.		3127
Self-heating solid, toxic, organic, n.o.s.		3128
Water-reactive liquid, corrosive, n.o.s.		3129
Water-reactive liquid, toxic, n.o.s.		3130
Water-reactive solid, corrosive, n.o.s.		3131
Water-reactive solid, flammable, n.o.s.		3132
Water-reactive solid, oxidizing, n.o.s.		3133
Water-reactive solid, toxic, n.o.s.		3134
Water-reactive solid, self-heating, n.o.s.		3135
Trifluoromethane, refrigerated liquid		3136
Oxidizing solid, flammable, n.o.s.		3137
Ethylene, acetylene and propylene mixture, refrigerated liquid	containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene	3138
Oxidizing liquid, n.o.s.		3139
Alkaloid salts, liquid, n.o.s.		3140
Alkaloids, liquid, n.o.s.		3140
Antimony compound, inorganic, liquid, n.o.s.		3141
Disinfectant, liquid, toxic, n.o.s.		3142
Dye intermediate, solid, toxic, n.o.s.		3143
Dye, solid, toxic, n.o.s.		3143
Nicotine compound, liquid, n.o.s.		3144
Nicotine preparation, liquid, n.o.s.		3144
Alkylphenols, liquid n.o.s.	(including C <sub>2</sub> - C <sub>12</sub> homologues)	3145
Organotin compound, solid, n.o.s.		3146
Dye intermediate, solid, corrosive, n.o.s.		3147
Dye, solid, corrosive, n.o.s.		3147
Water-reactive liquid, n.o.s.		3148
Hydrogen peroxide and peroxyacetic acid mixture stabilized	with acid(s), water and not more than 5% peroxyacetic acid	3149
Devices, small, hydrocarbon gas powered	with release device	3150
Hydrocarbon gas refills for small devices	with release device	3150
Halogenated monomethyldiphenylmethanes, liquid		3151
Polyhalogenated biphenyls, liquid		3151
Polyhalogenated terphenyls, liquid		3151
Halogenated monomethyldiphenylmethanes, solid		3152
Polyhalogenated biphenyls, solid		3152
Polyhalogenated terphenyls, solid		3152
Perfluoro (methyl vinyl ether)		3153
Perfluoro (ethyl vinyl ether)		3154

Pentachlorophenol		3155
Compressed gas, oxidizing, n.o.s.		3156
Liquefied gas, oxidizing, n.o.s.		3157
Gas, refrigerated liquid, n.o.s.		3158
Refrigerant gas R 134a		3159
1,1,1,2-Tetrafluoroethane		3159
Liquefied gas, toxic, flammable, n.o.s.		3160
Liquefied gas, flammable, n.o.s.		3161
Liquefied gas, toxic, n.o.s.		3162
Liquefied gas, n.o.s.		3163
Articles, pressurized, hydraulic	containing non-flammable gas	3164
Articles, pressurized, pneumatic	containing non-flammable gas	3164
Aircraft hydraulic power unit fuel tank	(containing a mixture of anhydrous hydrazine and methyl hydrazine) (M86 fuel)	3165
Vehicle, flammable gas powered		3166
Vehicle, flammable liquid powered		3166
Vehicle, fuel cell, flammable gas powered		3166
Vehicle, fuel cell, flammable liquid powered		3166
Gas sample, non-pressurized, flammable, n.o.s.	not refrigerated liquid	3167
Gas sample, non-pressurized, toxic, flammable, n.o.s.	not refrigerated liquid	3168
Gas sample, non-pressurized, toxic n.o.s.	not refrigerated liquid	3169
Aluminium remelting by-products		3170
Aluminium smelting by-products		3170
Battery-powered equipment		3171
Battery-powered vehicle		3171
Toxins, extracted from living sources, liquid, n.o.s.		3172
Titanium disulphide		3174
Solids containing flammable liquid, n.o.s.		3175
Flammable solid, organic, molten, n.o.s.		3176
Flammable solid, inorganic, n.o.s.		3178
Flammable solid, toxic, inorganic, n.o.s.		3179
Flammable solid, corrosive, inorganic, n.o.s.		3180
Metal salts of organic compounds, flammable, n.o.s.		3181
Metal hydrides, flammable, n.o.s.		3182
Self-heating liquid, organic, n.o.s.		3183
Self-heating liquid, toxic, organic, n.o.s.		3184
Self-heating liquid, corrosive, organic, n.o.s.		3185
Self-heating liquid, inorganic, n.o.s.		3186
Self-heating liquid, toxic, inorganic, n.o.s.		3187
Self-heating liquid, corrosive, inorganic, n.o.s.		3188
Metal powder, self-heating, n.o.s.		3189
Self-heating solid, inorganic, n.o.s.		3190
Self-heating solid, toxic, inorganic, n.o.s.		3191
Self-heating solid, corrosive, inorganic, n.o.s.		3192
Pyrophoric liquid, inorganic, n.o.s.		3194

Pyrophoric solid, inorganic, n.o.s.		3200
Alkaline earth metal alcoholates, n.o.s.		3205
Alkali metal alcoholates, self-heating, corrosive, n.o.s.		3206
Metallic substance, water-reactive, n.o.s.		3208
Metallic substance, water-reactive, self-heating, n.o.s.		3209
Chlorates, inorganic, aqueous solution, n.o.s.		3210
Perchlorates, inorganic, aqueous solution, n.o.s.		3211
Hypochlorites, inorganic, n.o.s.		3212
Bromates, inorganic, aqueous solution, n.o.s.		3213
Permanganates, inorganic, aqueous solution, n.o.s.		3214
Persulphates, inorganic, n.o.s.		3215
Persulphates, inorganic, aqueous solution, n.o.s.		3216
Nitrates, inorganic, aqueous solution n.o.s.		3218
Nitrites, inorganic, aqueous solution n.o.s.		3219
Pentafluoroethane		3220
Refrigerant gas R 125		3220
Self-reactive liquid type C		3223
Self-reactive solid type C		3224
Self-reactive liquid type D		3225
Self-reactive solid type D		3226
Self-reactive liquid type E		3227
Self-reactive solid type E		3228
Self-reactive liquid type F		3229
Self-reactive solid type F		3230
Self-reactive liquid type C, temperature controlled		3233
Self-reactive solid type C, temperature controlled		3234
Self-reactive liquid type D, temperature controlled		3235
Self-reactive solid type D, temperature controlled		3236
Self-reactive liquid type E, temperature controlled		3237
Self-reactive solid type E, temperature controlled		3238
Self-reactive liquid type F, temperature controlled		3239
Self-reactive solid type F, temperature controlled		3240
2-Bromo-2-nitropropane-1,3-diol		3241
Azodicarbonamide		3242
Solids containing toxic liquid, n.o.s.		3243
Solids containing corrosive liquid, n.o.s.		3244
Genetically modified micro-organisms		3245
Genetically modified organisms		3245
Methanesulphonyl chloride		3246
Sodium peroxoborate, anhydrous		3247
Medicine, liquid, flammable, toxic, n.o.s.		3248
Medicine, solid, toxic, n.o.s.		3249
Chloroacetic acid, molten		3250

Isosorbide-5-mononitrate		3251
Difluoromethane		3252
Refrigerant gas R 32		3252
Disodium trioxosilicate		3253
Tributylphosphane		3254
tert-Butyl hypochlorite		3255
Elevated temperature liquid, flammable, n.o.s.	with flash point above 60°C, at or above its flash point	3256
Elevated temperature liquid, n.o.s.	at or above 100°C and below its flash point (including molten metals, molten salts, etc.)	3257
Elevated temperature solid, n.o.s.	at or above 240°C	3258
Amines, solid, corrosive, n.o.s.		3259
Polyamines, solid, corrosive n.o.s.		3259
Corrosive solid, acidic, inorganic, n.o.s.		3260
Corrosive solid, acidic, organic, n.o.s.		3261
Corrosive solid, basic, inorganic, n.o.s.		3262
Corrosive solid, basic, organic, n.o.s.		3263
Corrosive liquid, acidic, inorganic, n.o.s.		3264
Corrosive liquid, acidic, organic, n.o.s.		3265
Corrosive liquid, basic, inorganic, n.o.s.		3266
Corrosive liquid, basic, organic, n.o.s.		3267
Safety devices	electrically initiated	3268
Polyester resin kit	liquid base material	3269
Nitrocellulose membrane filters	with not more than 12.6% nitrogen, by dry mass	3270
Ethers, n.o.s.		3271
Esters, n.o.s.		3272
Nitriles, flammable, toxic, n.o.s.		3273
Alcoholates solution, n.o.s.	in alcohol	3274
Nitriles, toxic, flammable, n.o.s.		3275
Nitriles, liquid, toxic, n.o.s.		3276
Chloroformates, toxic, corrosive, n.o.s.		3277
Organophosphorus compound, liquid, toxic, n.o.s.		3278
Organophosphorus compound, toxic, flammable, n.o.s.		3279
Organoarsenic compound, liquid, n.o.s.		3280
Metal carbonyls, liquid, n.o.s.		3281
Organometallic compound, liquid, toxic, n.o.s.		3282
Selenium compound, solid, n.o.s.		3283
Tellurium compound, n.o.s.		3284
Vanadium compound, n.o.s.		3285
Flammable liquid, toxic, corrosive, n.o.s.		3286
Toxic liquid, inorganic, n.o.s.		3287
Toxic solid, inorganic, n.o.s.		3288
Toxic liquid, corrosive, inorganic, n.o.s.		3289
Toxic solid, corrosive, inorganic, n.o.s.		3290
Biomedical waste, n.o.s.		3291
Clinical waste, unspecified, n.o.s.		3291
Medical waste, n.o.s.		3291
Regulated medical waste, n.o.s.		3291
Batteries, containing sodium		3292

Cells, containing sodium		3292
Hydrazine, aqueous solution	with not more than 37% hydrazine, by mass	3293
Hydrogen cyanide, solution in alcohol	with not more than 45% hydrogen cyanide	3294
Hydrocarbons, liquid, n.o.s.		3295
Heptafluoropropane		3296
Refrigerant gas R 227		3296
Ethylene oxide and chlorotetrafluoroethane mixture	with not more than 8.8% ethylene oxide	3297
Ethylene oxide and pentafluoroethane mixture	with not more than 7.9% ethylene oxide	3298
Ethylene oxide and tetrafluoroethane mixture	with not more than 5.6% ethylene oxide	3299
Ethylene oxide and carbon dioxide mixture	with more than 87% ethylene oxide	3300
Corrosive liquid, self-heating, n.o.s.		3301
2- Dimethylaminoethyl acrylate		3302
Compressed gas, toxic, oxidizing, n.o.s.		3303
Compressed gas, toxic, corrosive, n.o.s.		3304
Compressed gas, toxic, flammable, corrosive, n.o.s.		3305
Compressed gas, toxic, oxidizing, corrosive, n.o.s.		3306
Liquefied gas, toxic, oxidizing, n.o.s.		3307
Liquefied gas, toxic, corrosive, n.o.s.		3308
Liquefied gas, toxic, flammable, corrosive, n.o.s.		3309
Liquefied gas, toxic, oxidizing, corrosive, n.o.s.		3310
Gas, refrigerated liquid, oxidizing, n.o.s.		3311
Gas, refrigerated liquid, flammable, n.o.s.		3312
Organic pigments, self-heating		3313
Plastics moulding compound	in dough, sheet or extruded rope form evolving flammable vapour	3314
Chemical sample, toxic		3315
Chemical kit		3316
First aid kit		3316
2-Amino-4,6-dinitrophenol, wetted	with not less than 20% water by mass	3317
Ammonia solution	relative density less than 0.880 at 15°C in water, with more than 50% ammonia	3318
Nitroglycerin mixture, desensitized, solid, n.o.s.	with more than 2% but not more than 10% nitroglycerin, by mass	3319
Sodium borohydride and sodium hydroxide solution	with not more than 12% sodium borohydride and not more than 40% sodium hydroxide, by mass	3320
Radioactive material, low specific activity (LSA-II)	non-fissile or fissile excepted	3321
Radioactive material, low specific activity (LSA-III)	non-fissile or fissile excepted	3322
Radioactive material, Type C package	non-fissile or fissile excepted	3323
Radioactive material, low specific activity (LSA-II), fissile		3324
Radioactive material, low specific activity (LSA-III), fissile		3325
Radioactive material, surface contaminated objects (SCO-I or SCO-II), fissile		3326
Radioactive material, Type A package, fissile	non-special form	3327
Radioactive material, Type B(U) package, fissile		3328
Radioactive material, Type B(M) package, fissile		3329

Radioactive material, Type C package, fissile		3330
Radioactive material, transported under special arrangement, fissile		3331
Radioactive material, Type A package, special form	non-fissile or fissile excepted	3332
Radioactive material, Type A package, special form, fissile		3333
Aviation regulated liquid, n.o.s.		3334
Aviation regulated solid, n.o.s.		3335
Mercaptan mixture, liquid, flammable, n.o.s.		3336
Mercaptans, liquid, flammable, n.o.s.		3336
Refrigerant gas R 404A		3337
Refrigerant gas R 407A		3338
Refrigerant gas R 407B		3339
Refrigerant gas R 407C		3340
Thiourea dioxide		3341
Xanthates		3342
Nitroglycerin mixture, desensitized, liquid flammable, n.o.s.	with not more than 30% nitroglycerin, by mass	3343
Pentaerythrite tetranitrate mixture desensitized, solid, n.o.s.	with more than 10% but not more than 20% PETN, by mass	3344
Pentaerythritol tetranitrate mixture desensitized, solid, n.o.s.	with more than 10% but not more than 20% PETN, by mass	3344
PETN mixture desensitized, solid, n.o.s.	with more than 10% but not more than 20% PETN, by mass	3344
Phenoxyacetic acid derivative pesticide, solid, toxic		3345
Phenoxyacetic acid derivative pesticide, liquid, flammable, toxic	flash point less than 23°C	3346
Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable	flash point not less than 23°C	3347
Phenoxyacetic acid derivative pesticide, liquid, toxic		3348
Pyrethroid pesticide, solid, toxic		3349
Pyrethroid pesticide, liquid, flammable, toxic	flash point less than 23°C	3350
Pyrethroid pesticide, liquid, toxic, flammable	flash point not less than 23°C	3351
Pyrethroid pesticide, liquid, toxic		3352
Insecticide gas, flammable, n.o.s.		3354
Insecticide gas, toxic, flammable, n.o.s.		3355
Oxygen generator, chemical	(including when contained in associated equipment, e.g. passenger service units (PSUs), protective breathing equipment (PBE), etc.)	3356
Nitroglycerin mixture, desensitized, liquid, n.o.s.	with not more than 30% nitroglycerin, by mass	3357
Refrigerating machines	containing flammable, non-toxic, liquefied gas	3358
Fumigated cargo transport unit		3359
Fibres, vegetable, dry		3360
Chlorosilanes, toxic, corrosive, n.o.s.		3361
Chlorosilanes, toxic, corrosive, flammable, n.o.s.		3362
Dangerous goods in apparatus		3363
Dangerous goods in articles		3363
Dangerous goods in machinery		3363
Picric acid, wetted	with not less than 10% water, by mass	3364
Trinitrophenol, wetted	with not less than 10% water, by mass	3364
Picryl chloride, wetted	with not less than 10% water, by mass	3365

Trinitrochlorobenzene, wetted	with not less than 10% water, by mass	3365
TNT, wetted	with not less than 10% water, by mass	3366
Trinitrotoluene, wetted	with not less than 10% water, by mass	3366
Trinitrobenzene, wetted	with not less than 10% water, by mass	3367
Trinitrobenzoic acid, wetted	with not less than 10% water, by mass	3368
Sodium dinitro-o-cresolate, wetted	with not more than 10% water, by mass	3369
Urea nitrate, wetted	with not less than 10% water, by mass	3370
2-Methylbutanal		3371
Biological substance, Category B		3373
Acetylene, solvent free		3374
Ammonium nitrate emulsion	intermediate for blasting explosives	3375
Ammonium nitrate gel	intermediate for blasting explosives	3375
Ammonium nitrate suspension	intermediate for blasting explosives	3375
4- Nitrophenylhydrazine	with not less than 30% water, by mass	3376
Sodium perborate monohydrate		3377
Sodium carbonate peroxyhydrate		3378
Desensitized explosive, liquid, n.o.s.		3379
Desensitized explosive, solid, n.o.s.		3380
Toxic by inhalation liquid, n.o.s.	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3381
Toxic by inhalation liquid, n.o.s.	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3382
Toxic by inhalation liquid, flammable, n.o.s.	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3383
Toxic by inhalation liquid, flammable, n.o.s.	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3384
Toxic by inhalation liquid, water-reactive, n.o.s.	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3385
Toxic by inhalation liquid, water-reactive, n.o.s.	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3386
Toxic by inhalation liquid, oxidizing, n.o.s.	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3387
Toxic by inhalation liquid, oxidizing, n.o.s.	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3388
Toxic by inhalation liquid, corrosive, n.o.s.	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3389
Toxic by inhalation liquid, corrosive, n.o.s.	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3390
Organometallic substance, solid, pyrophoric		3391
Organometallic substance, liquid, pyrophoric		3392
Organometallic substance, solid, pyrophoric, water reactive		3393
Organometallic substance, liquid, pyrophoric, water reactive		3394
Organometallic substance, solid, water reactive		3395
Organometallic substance, solid, water reactive, flammable		3396
Organometallic substance, solid, water reactive, self-heating		3397

Organometallic substance, liquid, water reactive		3398
Organometallic substance, liquid, water reactive, flammable		3399
Organometallic substance, solid, self-heating		3400
Alkali metal amalgam, solid		3401
Alkaline earth metal amalgam, solid		3402
Potassium metal alloys, solid		3403
Potassium sodium alloys, solid		3404
Barium chlorate solution		3405
Barium perchlorate solution		3406
Chlorate and magnesium chloride mixture solution		3407
Lead perchlorate solution		3408
Chloronitrobenzenes, liquid		3409
4-Chloro-o-toluidine hydrochloride solution		3410
beta-Naphthylamine solution		3411
Formic acid	with not less than 5% but less than 10% acid by mass	3412
Formic acid	with not less than 10% but not more than 85% acid by mass	3412
Potassium cyanide solution		3413
Sodium cyanide solution		3414
Sodium fluoride solution		3415
Chloroacetophenone, liquid		3416
Xylyl bromide, solid		3417
2,4-Toluylenediamine solution		3418
Boron trifluoride acetic acid complex, solid		3419
Boron trifluoride propionic acid complex, solid		3420
Potassium hydrogendifluoride solution		3421
Potassium fluoride solution		3422
Tetramethylammonium hydroxide, solid		3423
Ammonium dinitro-o-cresolate solution		3424
Bromoacetic acid, solid		3425
Acrylamide solution		3426
Chlorobenzyl chlorides, solid		3427
3-Chloro-4-methylphenyl isocyanate, solid		3428
Chlorotoluidines, liquid		3429
Xylenols, liquid		3430
Nitrobenzotrifluorides, solid		3431
Polychlorinated biphenyls, solid		3432
Nitrocresols, liquid		3434
Hexafluoroacetone hydrate, solid		3436
Chlorocresols, solid		3437
alpha-Methylbenzyl alcohol, solid		3438
Nitriles, solid, toxic, n.o.s.		3439
Selenium compound, liquid, n.o.s.		3440
Chlorodinitrobenzenes, solid		3441
Dichloroanilines, solid		3442
Dinitrobenzenes, solid		3443



Nicotine hydrochloride, solid		3444
Nicotine sulphate, solid		3445
Nitrotoluenes, solid		3446
Nitroxylene, solid		3447
Tear gas substance, solid, n.o.s.		3448
Bromobenzyl cyanides, solid		3449
Diphenylchloroarsine, solid		3450
Toluidines, solid		3451
Xylidines, solid		3452
Phosphoric acid, solid		3453
Dinitrotoluenes, solid		3454
Cresols, solid		3455
Nitrosylsulphuric acid, solid		3456
Chloronitrotoluenes, solid		3457
Nitroanisoles, solid		3458
Nitrobromobenzene, solid		3459
N-Ethylbenzyltoluidines, solid		3460
Toxins, extracted from living sources, solid, n.o.s.		3462
Propionic acid	with not less than 90% acid by mass	3463
Organophosphorus compound, solid, toxic, n.o.s.		3464
Organoarsenic compound, solid, n.o.s.		3465
Metal carbonyls, solid, n.o.s.		3466
Organometallic compound, solid, toxic, n.o.s.		3467
Hydrogen in a metal hydride storage system		3468
Hydrogen in a metal hydride storage system contained in equipment		3468
Hydrogen in a metal hydride storage system packed with equipment		3468
Paint, flammable, corrosive	(including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	3469
Paint related material, flammable, corrosive	(including paint thinning or reducing compounds)	3469
Paint, corrosive, flammable	(including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	3470
Paint related material corrosive, flammable	(including paint thinning or reducing compound)	3470
Hydrogen difluorides, solution, n.o.s.		3471
Crotonic acid, liquid		3472
Fuel cell cartridges	containing flammable liquids	3473
Fuel cell cartridges contained in equipment	containing flammable liquids	3473
Fuel cell cartridges packed with equipment	containing flammable liquids	3473
1-Hydroxybenzotriazole monohydrate		3474
Ethanol and gasoline mixture	with more than 10% ethanol	3475
Ethanol and motor spirit mixture	with more than 10% ethanol	3475
Ethanol and petrol mixture	with more than 10% ethanol	3475
Fuel cell cartridges	containing water-reactive substances	3476
Fuel cell cartridges contained in equipment	containing water-reactive substances	3476
Fuel cell cartridges packed with equipment	containing water-reactive substances	3476
Fuel cell cartridges	containing corrosive substances	3477

<b>Fuel cell cartridges contained in equipment</b>	containing corrosive substances	3477
<b>Fuel cell cartridges packed with equipment</b>	containing corrosive substances	3477
<b>Fuel cell cartridges</b>	containing liquefied flammable gas	3478
<b>Fuel cell cartridges contained in equipment</b>	containing liquefied flammable gas	3478
<b>Fuel cell cartridges packed with equipment</b>	containing liquefied flammable gas	3478
<b>Fuel cell cartridges</b>	containing hydrogen in metal hydride	3479
<b>Fuel cell cartridges contained in equipment</b>	containing hydrogen in metal hydride	3479
<b>Fuel cell cartridges packed with equipment</b>	containing hydrogen in metal hydride	3479
<b>Lithium ion batteries</b>	(including lithium ion polymer batteries)	3480
<b>Lithium ion batteries contained in equipment</b>	(including lithium ion polymer batteries)	3481
<b>Lithium ion batteries packed with equipment</b>	(including lithium ion polymer batteries)	3481
<b>Alkali metal dispersion, flammable</b>		3482
<b>Alkaline earth metal dispersion, flammable</b>		3482
<b>Motor fuel anti-knock mixture, flammable</b>		3483
<b>Hydrazine aqueous solution, flammable</b>	with more than 37% hydrazine, by mass	3484
<b>Calcium hypochlorite, dry, corrosive</b>	with more than 39% available chlorine(8.8% available oxygen)	3485
<b>Calcium hypochlorite mixture, dry, corrosive</b>	with more than 39% available chlorine(8.8% available oxygen)	3485
<b>Calcium hypochlorite mixture, dry, corrosive</b>	with more than 10% but not more than 39% available chlorine	3486
<b>Calcium hypochlorite, hydrated, corrosive</b>	with not less than 5.5% but not more than 16% water	3487
<b>Calcium hypochlorite, hydrated mixture, corrosive</b>	with not less than 5.5% but not more than 16% water	3487
<b>Toxic by inhalation liquid, flammable, corrosive, n.o.s.</b>	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3488
<b>Toxic by inhalation liquid, flammable, corrosive, n.o.s.</b>	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3489
<b>Toxic by inhalation liquid, water-reactive, flammable, n.o.s.</b>	with an LC50 lower than or equal to 200 mL/m3 and saturated vapour concentration greater than or equal to 500 LC50	3490
<b>Toxic by inhalation liquid, water-reactive, flammable, n.o.s.</b>	with an LC50 lower than or equal to 1000 mL/m3 and saturated vapour concentration greater than or equal to 10 LC50	3491
<b>Petroleum sour crude oil, flammable, toxic</b>		3494
<b>Iodine</b>		3495
<b>Batteries, nickel-metal hydride</b>		3496
<b>Krill meal</b>		3497
<b>Iodine monochloride, liquid</b>		3498
<b>Capacitor, electric double layer</b>	(with an energy storage capacity greater than 0.3 Wh)	3499
<b>Chemical under pressure, n.o.s.</b>		3500
<b>Chemical under pressure, flammable, n.o.s.</b>		3501
<b>Chemical under pressure, toxic, n.o.s.</b>		3502
<b>Chemical under pressure, corrosive, n.o.s.</b>		3503

Chemical under pressure, flammable, toxic, n.o.s.		3504
Chemical under pressure, flammable, corrosive, n.o.s.		3505
Mercury contained in manufactured articles		3506
Uranium hexafluoride, radioactive material, excepted package	less than 0.1 kg per package, non-fissile or fissile-excepted	3507
Capacitor, asymmetric	(with an energy storage capacity greater than 0.3 Wh)	3508
Packagings, discarded, empty, uncleaned		3509
Adsorbed gas, flammable, n.o.s.		3510
Adsorbed gas, n.o.s.		3511
Adsorbed gas, toxic, n.o.s.		3512
Adsorbed gas, oxidizing, n.o.s.		3513
Adsorbed gas, toxic, flammable, n.o.s.		3514
Adsorbed gas, toxic, oxidizing, n.o.s.		3515
Adsorbed gas, toxic, corrosive, n.o.s.		3516
Adsorbed gas, toxic, flammable, corrosive, n.o.s.		3517
Adsorbed gas, toxic, oxidizing, corrosive, n.o.s.		3518
Boron trifluoride, adsorbed		3519
Chlorine, adsorbed		3520
Silicon tetrafluoride, adsorbed		3521
Arsine, adsorbed		3522
Germane, adsorbed		3523
Phosphorus pentafluoride, adsorbed		3524
Phosphine, adsorbed		3525
Hydrogen selenide, adsorbed		3526
Polyester resin kit	solid base material	3527
Engine, fuel cell, flammable liquid powered		3528
Engine, internal combustion, flammable liquid powered		3528
Machinery, fuel cell, flammable liquid powered		3528
Machinery, internal combustion, flammable liquid powered		3528
Engine, fuel cell, flammable gas powered		3529
Engine, internal combustion, flammable gas powered		3529
Machinery, fuel cell, flammable gas powered		3529
Machinery, internal combustion, flammable gas powered		3529
Engine, internal combustion		3530
Machinery, internal combustion		3530
Polymerizing substance, solid, stabilized, n.o.s.		3531
Polymerizing substance, liquid, stabilized, n.o.s.		3532
Polymerizing substance, solid, temperature controlled, n.o.s.		3533
Polymerizing substance, liquid, temperature controlled, n.o.s.		3534
Toxic solid, flammable, inorganic, n.o.s.		3535
Lithium batteries installed in cargo transport unit	lithium ion batteries or lithium metal batteries	3536

Articles containing flammable gas, n.o.s.		3537
Articles containing non-flammable, non toxic gas, n.o.s.		3538
Articles containing toxic gas, n.o.s.		3539
Articles containing flammable liquid, n.o.s.		3540
Articles containing flammable solid, n.o.s.		3541
Articles containing a substance liable to spontaneous combustion, n.o.s.		3542
Articles containing a substance which emits flammable gas in contact with water, n.o.s.		3543
Articles containing oxidizing substance, n.o.s.		3544
Articles containing organic peroxide, n.o.s.		3545
Articles containing toxic substance, n.o.s.		3546
Articles containing corrosive substance, n.o.s.		3547
Articles containing miscellaneous dangerous goods, n.o.s.		3548
Medical waste, Category A, affecting animals	only, solid	3549
Medical waste, Category A, affecting humans	solid	3549
Cobalt dihydroxide power	containing not less than 10% repairable particles	3550
Consumer commodity		8000

**備註：**

1. n.o.s等符號之說明，詳見交通部民用航空局核定採用之國際民航組織「危險物品航空安全運送技術規範」。
2. 除上表所列物品或物質外，其餘符合國際民航組織「危險物品航空安全運送技術規範」中之危險物品分類標準者，仍為空運之危險物品。
3. 空運上表所列物品、物質或符合國際民航組織「危險物品航空安全運送技術規範」中之危險物品分類標準者，應遵循危險物品空運管理辦法及國際民航組織「危險物品航空安全運送技術規範」之規定。

## 二、旅客及組員可攜帶或託運上機之危險物

除依本表規定所允許並僅限個人使用外，旅客及組員均不得將空運危險物品放置於手提或託運行李或隨身攜帶上機；另第 24 及 25 項之危險物品僅限禁止化學武器組織(OPCW)及政府機關人員可攜帶上機。

項目	危險物品	位置		須經航空公司同意	限制
		託運行李	手提行李		
電池 (Batteries)					
1	鋰電池(包括可攜式電子裝置) 【Lithium batteries (including portable electronic devices)】	可 (限制第 7 點及第 8 點所列者除外)	可	詳見限制第 3 點及第 4 點	1. 電池類型須符合聯合國「測試和標準手冊」第 3 部分，38.3 節(UN Manual of Tests and Criteria, Part III, section 38.3)之每項試驗要求； 2. 每個電池須符合下列規定： (1) 鋰金屬電池：鋰含量不得超過2公克；或 (2) 鋰離子電池：瓦特小時功率不得超過100瓦特小時。 3. 每個鋰離子電池之功率大於100瓦特小時但不超過160瓦特小時者，須經航空公司同意； 4. 每個鋰含量大於2公克但不超過8公克且用於可攜式醫療電子設備之鋰金屬電池，須經航空公司同意； 5. 內含鋰電池之可攜式電子裝置建議以手提行李方式攜帶，若採託運行李方式運送時： (1) 必須採取措施防止該裝置意外啟動並保護該裝置不被損壞；和 (2) 如電池超過下列規範，該裝置必須完全關機(不在睡眠或休眠模式)： i. 鋰金屬電池：鋰含量0.3公克，或 ii. 鋰離子電池：瓦特小時功率2.7瓦特小時。

					<p>6. 能夠產生高熱以致於被驅動時將產生火焰之可攜式電子裝置，其所含之電池和產生熱源之組件必須藉由移除產生熱源之組件、電池或其他組件之方式來加以隔離；</p> <p>7. 備用鋰電池，包括行動電源：</p> <p>(1) 必須以手提行李方式攜帶；和</p> <p>(2) 備用電池須個別保護避免短路（如放置原廠零售之包裝件中或隔離電極，如於外露/裸露電極上貼上絕緣膠帶或將電池個別放入塑膠袋或保護袋中）；</p> <p>8. 配備有鋰電池且電池超過以下規定之行李箱，必須以手提行李方式攜帶，除非鋰電池已從行李箱移除並依據限制第7點規定攜帶：</p> <p>(1) 鋰金屬電池：鋰金屬含量0.3公克；或</p> <p>(2) 鋰離子電池：功率2.7瓦特小時</p> <p>9. 符合限制第3點及第4點規定之備用鋰電池，每人攜帶數量不得超過2個。</p>
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2	<p>非溢漏式濕電池、鎳氫電池及乾電池</p> <p>【Non-spillable wet, nickel-metal hydride, and dry batteries】</p>	可	可	否	<p>1.非溢漏式濕電池：</p> <p>(1) 必須符合特殊條款 A67規範 (Special Provision A67)之要求；</p> <p>(2) 每一個電池不得超過12伏特，亦不得超過100瓦特小時；</p> <p>(3) 每一個電池必須藉由有效絕緣裸露之電極，以保護其避免短路；</p> <p>(4) 每人不得攜帶超過2個備用電池；和</p> <p>(5) 若設備內含電池，則設備必須保護以避免意外啟動，或每一個電池必須斷路及外露/裸露電極必須絕緣；</p> <p>2.乾電池或鎳氫電池： 每個電池必須分別符合特殊條款 A123或 A199規範(Special Provision A123、A199)；和</p> <p>3.會產生極度高溫之以電池為動力的設備，其電池和加熱設備必須以移除加熱設備、電池或其元件的方式隔離。</p>
3	<p>以電池為驅動方式之可攜式電子煙霧裝置(如電子煙、電子雪茄、電子煙斗、個人霧化器、電子式尼古丁遞送系統)</p> <p>【Battery-powered portable electronic smoking devices(eg. e-cigarettes, e-cigs, e-cigars, e-pipes,</p>	否	可 (限制第4點所列者除外)	否	<p>1. 若係以鋰電池為驅動方式，則每一鋰電池必須符合第1項限制之第1、2及7點規定；</p> <p>2. 裝置及/或電池禁止在機上充電；和</p> <p>3. 必須採取避免加熱組件於機上被意外啟動之措施。</p>

	personal vaporizers, electronic nicotine delivery systems)】				
4	<p>行動輔助裝置(例如輪椅)，動力由：</p> <p>-溢漏式電池；</p> <p>-非溢漏式濕電池；</p> <p>-乾電池；</p> <p>-鎳氫電池；或</p> <p>-鋰離子電池</p> <p>【mobility aids (e.g. wheelchairs) powered by:</p> <p>-spillable batteries;</p> <p>-non-spillable wet batteries;</p> <p>-dry batteries;</p> <p>-nickel-metal hydride batteries; or</p> <p>- lithium ion batteries】</p>	可	詳見限制第5點	是	<ol style="list-style-type: none"> <li>1. 限身心障礙、健康或年齡因素而使行動受限或暫時行動不便(如腿骨骨折)的旅客使用。</li> <li>2. 建議旅客洽所搭乘的航空公司預作安排，並提供行動輔助裝置所安裝電池類型及行動輔助裝置使用說明之資訊(包括如何將電池絕緣之操作指引)；</li> <li>3. 若為乾電池或鎳氫電池：每個電池必須分別符合特殊條款 A123或 A199規範(Special Provision A123、A199)；</li> <li>4. 若為非溢漏式濕電池： <ol style="list-style-type: none"> <li>(1) 每一個電池必須符合特殊條款 A67規範；和</li> <li>(2) 每個人僅能攜帶1個備用電池；</li> </ol> </li> <li>5. 若為鋰離子電池 <ol style="list-style-type: none"> <li>(1) 電池類型須符合聯合國「測試和標準手冊」第3部分，38.3節(UN Manual of Tests and Criteria, Part III, section 38.3)之每項試驗要求；</li> <li>(2) 當行動輔助裝置未有適當保護電池之設計時 <ul style="list-style-type: none"> <li>- 必須依照製造商之使用說明將電池自裝置移除；</li> <li>- 電池不得超過300瓦特小時；</li> <li>- 被移除的電池必須要保護以防止短路(將電極絕緣，如將外露的電極以膠帶絕緣)</li> <li>- 取出之電池必須保護以避免損壞(如將每個電池放入</li> </ul> </li> </ol> </li> </ol>



					<p>保護袋中)；和</p> <p>- 取出之電池必須放置於客艙中；</p> <p>(3) 最多僅能攜帶 1 個不超過 300 瓦特小時或 2 個單顆不超過 160 瓦特小時之備用電池；備用電池必須放置於客艙中。</p>
<b>火焰及燃料來源( Flames and fuel sources)</b>					
5	<b>香菸打火機、安全火柴</b> <b>【Cigarette lighter</b> <b>【Small packet of safety matches】</b>	不可	詳見限制第 2 點及第 5 點	否	<p>1. 每人最多限帶 1 個香菸打火機或 1 盒安全火柴</p> <p>2. 必須以隨身方式攜帶上機；</p> <p>3. 不可含有未被吸收之液體燃料(不含液化氣體)；和</p> <p>4. 以鋰電池驅動之香菸打火機，則每一個電池必須符合項目 1 之限制第 1、2 及 7 點與項目 3 之限制第 2、3 點規定。</p>
6	<b>酒精濃度超過 24%但小於等於 70%之飲料</b> <b>【Alcoholic beverages containing more than 24 percent but not more than 70 percent alcohol by volume】</b>	可	可	否	<p>1. 必須為零售包裝；和</p> <p>2. 每人攜帶的總淨量不得超過 5 公升。</p> <p>註：酒精濃度不超過 24%則攜帶不受限制。</p>
7	<b>內燃機或燃料電池引擎</b> <b>【Internal combustion engines or fuel cell engines】</b>	可	不可	否	<p>必須採取措施以消除危險性。更多資訊，請參閱特殊條款 A70 規範。</p>

8	含有燃料之燃料電池芯 【Fuel cells containing fuel】	不可	可	否	<p>1. 燃料電池芯匣(cartridges)僅限裝易燃液體、腐蝕性物質、液化易燃氣體、遇水會有反應物質或金屬氫化物之氫氣；</p> <p>2. 除非可允許安裝備用燃料電池芯匣，否則機上禁止對燃料電池芯進行燃料充填；</p> <p>3. 任何燃料電池芯及燃料電池芯匣中之燃料量不得超過下列標準：</p> <p>(1) 液體：200 毫升；</p> <p>(2) 固體：200 公克；</p> <p>(3) 液化氣體：於非金屬燃料電池芯匣 120 毫升；於金屬之燃料電池芯及燃料電池芯匣 200 毫升；和</p> <p>(4) 金屬氫化物之燃料電池芯或氫氣燃料電池芯匣：水容量等於或少於 120 毫升；</p>
	備用燃料電池芯匣 【Spare fuel cell cartridges】	可	可	否	<p>4. 每個燃料電池芯及燃料電池芯匣必須符合國際電工委員會（IEC）62282-6-100 Ed. 1(含修訂 1/ Amendment 1)之規範，每個燃料電池芯匣上應有製造商認證符合標準之標記，並標明匣中所含燃料之最大數量與類型；</p> <p>5. 金屬氫化物之氫氣燃料電池芯匣必須符合特殊條款 A162 規範；</p> <p>6. 每人最多可攜帶 2 個備用燃料電池芯匣；</p> <p>7. 含有燃料之燃料電池芯僅允許以手提方式上機；</p> <p>8. 裝置內之燃料電池芯與電池組間之交互作用，必須符合 IEC 62282-6-100 Ed. 1(含修訂 1/ Amendment 1)之標準；僅供裝置中電池充電用途之燃料電池芯不允許上機；</p>

					<p>9. 可攜式電子裝置於未使用狀態時，燃料電池芯必須是不為電池充電的型態，並應由製造商標示「APPROVED FOR CARRIAGE IN AIRCRAFT CABIN ONLY」之恆久性標記；和</p> <p>10. 除啟運國可要求其他語言之文字外，前述標記建議使用英文。</p>
<b>氣瓶及氣罐內之氣體(Gases in cylinders and cartridges)</b>					
<b>9</b>	<b>供醫療使用的氧氣瓶或氣瓶</b> <b>【Cylinders of oxygen or air required for medical use】</b>	可 （限制第 5 點所列者除外）	可 （限制第 5 點所列者除外）	是	<p>1. 每一個氣瓶毛重不能超過 5 公斤；</p> <p>2. 裝有氣體之氣瓶、閥和調節器必須要保護好以避免損壞而導致內容物散發；</p> <p>3. 建議事先安排；和</p> <p>4. 必須填寫機長通知書告知機長氧氣瓶(或氣瓶)數量與裝載於航空器內之位置。</p> <p>5. 使用液態氧之個人醫療氧氣裝置禁止攜帶。「註：係依據危險物品航空安全運送技術規範（Technical Instructions for the Safe Transport of Dangerous Goods by Air）第 8 部分 1.1.9 節 Note 1 規定」</p>

10	供操作義肢用屬危險物品分類 2.2 類之氣罐 【Cartridges of Division 2.2 worn for the operation of mechanical limbs】	可	可	否	如果有需要，也允許攜帶具有類似尺寸的備用氣罐，以確保在旅程期間提供足夠的供應。
11	內含於頭髮造型設備中之碳氫化合物氣體氣罐 【Cartridge of hydrocarbon gas contained in hair Styling equipment】	可	可	否	<ol style="list-style-type: none"> <li>1. 每人最多只能攜帶 1 個；</li> <li>2. 安全蓋必須牢固裝置在加熱元件上；和</li> <li>3. 備用的氣體填充罐，禁止攜帶。</li> </ol>
12	可自行充氣膨脹之個人安全裝備內之分類 2.2 類無次要危險性之氣罐（可替換匣/cartridge），用於穿戴於個人，如救生夾克或背心 【Cartridges of Division 2.2 with no subsidiary hazard fitted into a self-inflating personal	可	可	是	<ol style="list-style-type: none"> <li>1. 每人最多可攜帶 2 個個人安全裝備；</li> <li>2. 個人安全裝備必須妥適包裝以確保不會被意外啟動；</li> <li>3. 僅限充氣使用；</li> <li>4. 每個裝備最多可裝置 2 個氣罐；和</li> <li>5. 每個裝備最多可攜帶 2 個備用氣罐。</li> </ol>

	safety device, intended to be worn by a person, such as a life-jacket or vest】				
13	<p>其他非個人安全裝備內所含分類 2.2 類無次要危險性氣罐（可替換匣/cartridge）</p> <p>【Cartridges of Division 2.2 with no subsidiary hazard for other than a self-inflating personal safety device】</p>	可	可	是	<p>1. 每人最多可帶 4 個氣罐；和</p> <p>2. 每個氣罐之水容量不得超過 50 毫升。</p> <p>註：以二氧化碳而言，水容量 50 毫升的氣罐等同於 28 公克的氣罐(cartridge)。</p>

14	內含於雪崩救援背包之 分類 2.2 類無次要危險性 氣罐（可替換匣 /cartridge） 【Cartridges and cylinders of Division 2.2 with no subsidiary hazard contained in an avalanche rescue backpack】	可	可	是	1. 每人最多攜帶 1 個雪崩救援背包； 2. 救援背包必須妥適包裝以確保不會被意外啟動； 3. 可內裝含有淨重不超過 200 毫克屬危險物品分類 1.4S 類之 煙火觸發裝置；和 4. 其內含的氣囊必須配備有壓力釋放閥。
放射性物質(Radioactive material)					
15	植入人體的放射性同位 素心律調整器或其他醫 療裝置【Radioisotopic cardiac pacemakers or other medical devices】	不適用 (詳見限制)	不適用 (詳見限制)	否	因醫療所需植入於人體內或配掛於人體外部方可攜帶。
水銀(Mercury)					
16	內含水銀之小型醫療或 診療用溫度計【Small medical or clinical thermometer which contains mercury】	可	否	否	1. 每人最多限帶 1 支；和 2. 必須放置於保護盒內。

其他危險品(Other dangerous goods)					
17	非放射性物質之醫療用品(含噴劑)、梳妝用品(含噴劑)和分類 2.2 類危險物品且無次要危險性之噴劑【Non-radioactive medicinal articles (including aerosols), toiletry articles (including aerosols) and aerosols in Division 2.2 with no subsidiary hazard】	可	可	否	<ol style="list-style-type: none"> <li>1. 單一物品不超過淨重 0.5 公斤或淨容量 0.5 公升；</li> <li>2. 每人可攜帶淨總量不超過 2 公斤或 2 公升(如攜帶 4 個 500 毫升之壓縮噴罐)；</li> <li>3. 噴劑壓力閥門須由蓋子或其他適合方式加以保護以防止意外洩漏；和</li> <li>4. 噴劑釋放之氣體不得對組員造成極度氣惱或不適，以免妨礙其正確履行職務。</li> </ol>
18	乾冰【Dry ice】	可	可	是	<ol style="list-style-type: none"> <li>1. 每個人最多可攜帶 2.5 公斤；</li> <li>2. 用於非危險物品之生鮮食品；</li> <li>3. 包裝必須可以散發乾冰所產生的二氧化碳氣體；和</li> <li>4. 以託運行李運送時，每個包裝必須標示： <ol style="list-style-type: none"> <li>(1) 「乾冰」或「固態二氧化碳」(“DRY ICE“或”CARBON DIOXIDE, SOLID”)；和</li> <li>(2) 乾冰的淨重或其淨重不超過 2.5 公斤之說明。</li> </ol> </li> </ol>

19	安全包裝且屬分類1.4S之彈藥(只限 UN0012及 UN0014) 【Securely packaged cartridges in Division 1.4S(UN0012 or UN0014 only)】	可	否	是	1. 每人僅能攜帶毛重 5 公斤以內； 2. 必須安全包裝； 3. 不得包括含爆裂性或燃燒性之彈藥；和 4. 兩名以上旅客所攜帶之彈藥，不得合併為一個或數個包裝件。
20	滲透裝置【Permeation devices】	可	否	否	有關如何包裝校準空氣品質監控設備之滲透裝置，請參見特殊條款 A41 規範。
21	易燃性混合物中不具傳染性之樣本 【Non-infectious specimens in flammable solutions】	可	可	否	有關包裝及標示，必須符合特殊條款 A180 規範。
22	冷凍液態氮【Refrigerated liquid nitrogen】	可	可	否	必須包裝於隔熱包裝內（例如真空瓶），此隔熱包裝之設計不得任壓力在容器內累積，且液態氮須完全由多孔物質吸附，以確保不會有任何冷凍液態氮釋出。 更多資訊請參考特殊條款 A152 規範。
23	含於保全裝置(例如公文箱、現金箱、現金袋等)之危險物品【Dangerous goods incorporated in	可	否	是	保全裝置必須配備能有效防止意外啟動之功能，且該裝置中所含有之危險物品必須符合特殊條款 A178 規範。



		security-type equipment, such as attaché cases, cash boxes, cash bags, etc】				
24	限禁止化學武器組織(OPCW)及政府機關人員可攜帶上機	含有放射性物質之設備(如化學式監測儀或快速警報及識別裝置監測儀) 【Instruments containing radioactive material(i.e. chemical agent monitor (CAM) and/or rapid alarm and identification device monitor (RAID-M))】	可	可	是	1. 設備中所含之放射性物質不得超過國際民航組織危險物品航空安全運送技術規範放射性物質安全運送規則表2-14例外包裝之活性限制(Table 2-14. Activity limits for excepted packages)； 2. 須包裝牢固；和 3. 僅「禁止化學武器組織(OPCW)」所屬人員因公務旅行可攜帶。
25		水銀氣壓計或溫度計【A mercurial barometer or mercurial thermometer】	否	可	是	1. 必須由政府氣象局或類似官方機構之代表攜帶； 2. 必須裝進堅固的外包裝中，且內含密封之內襯墊或以堅固防漏及防穿刺材料所製成之袋子，以防止水銀或水銀蒸氣的外洩；和 3. 必須填寫機長通知書將氣壓計或溫度計告知機長

備註：

1. 搭乘國際線航班之旅客，手提行李或隨身攜帶上機之液體、膠狀及噴霧類物品容器，不得超過100毫升，並須裝於1個不超過1公升（20×20公分）大小且可重複密封之透明塑膠夾鍊袋內，所有容器裝於塑膠夾鍊袋內時，塑膠夾鍊袋須可完全密封，且每位旅客限帶一個透明塑膠夾鍊袋。另旅客攜帶旅行中所必要但未符合前述限量規定之嬰兒牛奶(食品)、藥物、糖尿病或其他醫療所須之液體、膠狀及噴霧類物品，須於機場安檢線向內政部警政署航空警察局安全檢查人員申報，並於獲得同意後，始得放於手提行李或隨身攜帶上機。
2. 本表中所述各項危險物品應選擇最適用之條目之限制，例如，電子菸必須符合「以電池為驅動方式之可攜式電子煙霧裝置」項目之限制，而非符合「鋰電池或非溢漏式電池」項目之限制。
3. 包含多種危險物品之項目必須符合所有限制條件，例如旅客及組員可攜帶或託運上機之危險物品表中之第1項和第14項之限制均適用於內含鋰電池和分類2.2類無次要危險性氣瓶或氣罐之雪崩救援背包。
4. 本表所述特殊條款規範詳見最新版國際民航組織之「危險物品航空安全運送技術規範（Technical Instructions for the Safe Transport of Dangerous Goods by Air）」。
5. 依據危險物品航空安全運送技術規範第8部分1.1.10節，有源設備（active devices）必須滿足規定的電磁輻射標準，以確保設備的運行不會干擾飛機系統。
6. 危險物品航空安全運送技術規範第8部分：

Note 1：以下危險物品通常由旅客攜帶，惟禁止將它們放在隨身行李（含隨身）或託運行李中：

- （1）使用液態氧氣的個人醫療用氧氣設備；
- （2）含有如爆炸品、壓縮氣體、鋰電池等危險物品之電擊器武器（如泰瑟槍/tasers）；
- （3）摩擦火柴（strike anywhere match）；
- （4）打火機燃料或打火機補充包；
- （5）預混燃燒式打火機（premixing burner lighter，如噴射式或藍焰打火機）；
- （6）無安全蓋或其他方式防止意外啟動之鋰離子或鋰金屬電池動力打火機（如雷射電漿打火機/laser plasma lighters、特斯拉線圈打火機/tesla coil lighters、電通量打火機/flux lighters、電弧打火機/arc lighters、雙電弧打火機/double

arc lighters 等)。

Note 2：有關人體內之放射性藥物和個人或家庭使用零售包裝節能省電燈泡例外規定，請參閱危險物品航空安全運送技術規範 Part1之2.6節。

Note 3：為了飛航安全，各國可能會對相關規定有更嚴格之限制。

7. 以上說明均為節錄，如需獲取完整規定及限制，請參照危險物品航空安全運送技術規範相關章節。