

UN/ Identification No	Hazardous materials descriptions and proper shipping names	Class or Division (Sub Hazard)	Hazard Labels	Special Provisions	Packing Group	Cargo aircraft only		Passenger and cargo aircraft		
						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Acid mixture, nitrating acid, see Nitrating acid mixture									
	Acid mixture, spent, nitrating acid, see Nitrating acid mixture, spent									
	Acraldehyde, inhibited, see Acrolein, stabilized									
2713	Acridine	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
2607	Acrolein dimer, stabilized	3	Flamm. Liquid	A209	III	220 L	366	E1	60 L 10 L	355 Y344
1092	Acrolein, stabilized	6.1 (3)		A209	I	NOT ALLOWED			NOT ALLOWED	
2074	Acrylamide, solid	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
3426	Acrylamide solution	6.1	Toxic	A3	III	220 L	663	E1	60 L 2 L	655 Y642
2218	Acrylic acid, stabilized	8 (3)	Corrosive & Flamm. Liquid	A209	II	30 L	855	E2	1 L 0.5 L	851 Y840
1093	Acrylonitrile, stabilized	3 (6.1)	Flamm. Liquid & Toxic	A209	I	30 L	361	E0	NOT ALLOWED	
	Actinolite, see Asbestos, amphibole (UN No. 2212)									
	Activated carbon, see Carbon, activated									
	Activated charcoal, see Carbon, activated									
	Actuating cartridge, explosive, see Cartridges, power device (UN Nos. 0275, 0276, 0323, 0381)									
1133	Adhesives containing flammable liquid	3	Flamm. Liquid	A3	I	30 L	361	E3	1 L	351
					II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
2205	Adiponitrile	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
3511	Adsorbed gas, n.o.s.*	2.2	Non-Flamm. Gas			150 kg	219	E0	75 kg	219
3510	Adsorbed gas, flammable, n.o.s.*	2.1	Flamm. Gas			150 kg	219	E0	NOT ALLOWED	
3513	Adsorbed gas, oxidizing, n.o.s.*	2.2 (5.1)	Non-Flamm. Gas & Oxidizer			150 kg	219	E0	75 kg	219
3512	Adsorbed gas, toxic, n.o.s.*	2.3		A2		NOT ALLOWED			NOT ALLOWED	
3516	Adsorbed gas, toxic, corrosive, n.o.s.*	2.3 (8)		A2		NOT ALLOWED			NOT ALLOWED	
3514	Adsorbed gas, toxic, flammable, n.o.s.*	2.3 (2.1)		A2		NOT ALLOWED			NOT ALLOWED	
3517	Adsorbed gas, toxic, flammable, corrosive, n.o.s.*	2.3 (2.1) (8)		A2		NOT ALLOWED			NOT ALLOWED	
3515	Adsorbed gas, toxic, oxidizing, n.o.s.*	2.3 (5.1)		A2		NOT ALLOWED			NOT ALLOWED	
3518	Adsorbed gas, toxic, oxidizing, corrosive, n.o.s.*	2.3 (5.1) (8)		A2		NOT ALLOWED			NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
	Aeroplane flares, see Flares, aerial									
1950	Aerosols , flammable	2.1	Flamm. Gas	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , flammable, containing substances in Division 6.1, Packing Group II	2.1 (6.1)				NOT ALLOWED			NOT ALLOWED	
1950	Aerosols , flammable, containing substances in Division 6.1, Packing Group III and substances in Class 8, Packing Group III	2.1 (6.1) (8)	Flamm. Gas & Toxic & Corrosive	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , flammable, containing toxic gas	2.3 (2.1)				NOT ALLOWED			NOT ALLOWED	
1950	Aerosols , flammable, corrosive, containing substances in Class 8, Packing Group II	2.1 (8)				NOT ALLOWED			NOT ALLOWED	
1950	Aerosols , flammable, corrosive, containing substances in Class 8, Packing Group III	2.1 (8)	Flamm. Gas & Corrosive	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , flammable (engine starting fluid)	2.1	Flamm. Gas	A1 A145 A167		150 kg	203	E0	NOT ALLOWED	
1950	Aerosols , flammable, toxic, containing substances in Division 6.1, Packing Group III	2.1 (6.1)	Flamm. Gas & Toxic	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , non-flammable	2.2	Non-Flamm. Gas	A98 A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , non-flammable, containing substances in Class 8, Packing Group II	2.2 (8)				NOT ALLOWED			NOT ALLOWED	
1950	Aerosols , non-flammable, containing substances in Division 6.1, Packing Group III and substances in Class 8, Packing Group III	2.2 (6.1) (8)	Non-Flamm. Gas & Toxic & Corrosive	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , non-flammable, containing substances in Division 6.1, Packing Group II (other than tear Gas devices)	2.2 (6.1)				NOT ALLOWED			NOT ALLOWED	
1950	Aerosols , non-flammable, containing toxic Gas	2.3				NOT ALLOWED			NOT ALLOWED	
1950	Aerosols , non-flammable, corrosive, containing substances in Class 8, Packing Group III	2.2 (8)	Non-Flamm. Gas & Corrosive	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , non-flammable (tear gas devices)	2.2 (6.1)	Non-Flamm. Gas & Toxic	A1 A145 A167		50 kg	203	E0	NOT ALLOWED	
1950	Aerosols , non-flammable, toxic, containing substances in Division 6.1, Packing Group III	2.2 (6.1)	Non-Flamm. Gas & Toxic	A145 A167		150 kg	203	E0	75 kg 30 kg G	203 Y203
1950	Aerosols , oxidizing	2.2 (5.1)	Non-Flamm. Gas & Oxidizer	A145 A167		150 kg	203	E0	75 kg	203
0331	Agent, blasting, type B †	1.5D				NOT ALLOWED			NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
	Aldehyde, see Aldehydes, n.o.s. (UN No. 1989)									
1989	Aldehydes, n.o.s.*	3	Flamm. liquid	A3	I	30 L	361	E3	1 L	351
					II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1988	Aldehydes, flammable, toxic, n.o.s.*	3 (6.1)	Flamm. Liquid & Toxic	A3	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
					III	220 L	366	E1	60 L 2 L	355 Y343
2839	Aldol	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
3206	Alkali metal alcoholates, self-heating, corrosive, n.o.s.*	4.2 (8)	Spont. Comb. & Corrosive	A3 A84	II	50 kg	470	E2	15 kg	466
					III	100 kg	471	E1	25 kg	468
1421	Alkali metal alloy, liquid, n.o.s.	4.3	Dang. When wet	A84	I	1 L	480	E0	NOT ALLOWED	
1389	Alkali metal amalgam, liquid	4.3	Dang. When wet	A84	I	1 L	480	E0	NOT ALLOWED	
3401	Alkali metal amalgam, solid	4.3	Dang. When wet	A84	I	15 kg	487	E0	NOT ALLOWED	
1390	Alkali metal amides	4.3	Dang. When wet	A84	II	50 kg	489	E2	15 kg 5 kg	483 Y475
1391	Alkali metal dispersion	4.3	Dang. When wet	A84	I	1 L	480	E0	NOT ALLOWED	
3482	Alkali metal dispersion, flammable	4.3 (3)	Dang. When wet & Flamm. Liquid	A84	I	1 L	480	E0	NOT ALLOWED	
	Alkaline corrosive battery fluid, see Battery fluid, alkali									
3205	Alkaline earth metal alcoholates, n.o.s.*	4.2	Spont. Comb.	A3 A85	II	50 kg	470	E2	15 kg	467
					III	100 kg	471	E1	25 kg	469
1393	Alkaline earth metal alloy, n.o.s.	4.3	Dang. When wet	A85	II	50 kg	490	E2	15 kg 5 kg	484 Y475
1392	Alkaline earth metal amalgam, liquid	4.3	Dang. When wet	A85	I	1 L	480	E0	NOT ALLOWED	
3402	Alkaline earth metal amalgam, solid	4.3	Dang. When wet	A85	I	15 kg	487	E0	NOT ALLOWED	
1391	Alkaline earth metal dispersion	4.3	Dang. When wet	A85	I	1 L	480	E0	NOT ALLOWED	
3482	Alkaline earth metal dispersion, flammable	4.3 (3)	Dang. When wet & Flamm. liquid	A85	I	1 L	480	E0	NOT ALLOWED	
3140	Alkaloid salts, liquid, n.o.s.*	6.1	Toxic	A3 A4 A6	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
1544	Alkaloid salts, solid, n.o.s.*	6.1	Toxic	A3 A5 A6	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645

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1	2	3	4	5	6	7	8	9	10	11
3140	Alkaloids, liquid, n.o.s.*	6.1	Toxic	A3 A4 A6	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
1544	Alkaloids, solid, n.o.s.*	6.1	Toxic	A3 A5 A6	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Alkyl aluminium halides, see Organometallic substance, solid, pyrophoric, water-reactive (UN No. 3393) or Organometallic substance, liquid, pyrophoric, water-reactive (UN No. 3394)									
3145	Alkylphenols, liquid, n.o.s. (including C ₂ -C ₁₂ homologues)	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
2430	Alkylphenols, solid, n.o.s. (including C ₂ -C ₁₂ homologues)	8	Corrosive	A3	I	25 kg	862	E0	1 kg	858
					II	50 kg	863	E2	15 kg 1 kg	859 Y843
					III	100 kg	864	E1	25 kg 5 kg	860 Y845
2584	Alkylsulphonic acids, liquid with more than 5% free sulphuric acid	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
2586	Alkylsulphonic acids, liquid with not more than 5% free sulphuric acid	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2583	Alkylsulphonic acids, solid with more than 5% free sulphuric acid	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2585	Alkylsulphonic acids, solid with not more than 5% free sulphuric acid	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
2571	Alkylsulphuric acids	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
	Allene, see Propadiene, stabilized									
2333	Allyl acetate	3 (6.1)	Flamm. Liquid & Toxic		II	60 L	364	E2	1 L 1 L	352 Y341
1098	Allyl alcohol	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
2334	Allylamine	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
1099	Allyl bromide	3 (6.1)	Flamm. Liquid & Toxic		I	30 L	361	E0	NOT ALLOWED	
1100	Allyl chloride	3 (6.1)	Flamm. Liquid & Toxic		I	30 L	361	E0	NOT ALLOWED	
	Allyl chlorocarbonate, see Allyl chloroformate									
1722	Allyl chloroformate	6.1 (3) (8)			I	NOT ALLOWED			NOT ALLOWED	

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2335	Allyl ethyl ether	3 (6.1)	Flamm. Liquid & Toxic		II	60 L	364	E2	1 L 1 L	352 Y341
2336	Allyl formate	3 (6.1)	Flamm. Liquid & Toxic		I	30 L	361	E0	NOT ALLOWED	
2219	Allyl glycidyl ether	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1723	Allyl iodide	3 (8)	Flamm. Liquid & Corrosive		II	5 L	362	E2	1 L 0.5 L	352 Y340
1545	Allyl isothiocyanate, stabilized	6.1 (3)	Toxic & Flamm. Liquid	A1 A209	II	60 L	661	E0	NOT ALLOWED	
1724	Allyltrichlorosilane, stabilized	8 (3)	Corrosive & Flamm. Liquid	A1 A209	II	30 L	876	E0	NOT ALLOWED	
	Aluminium alkyl halides, liquid, see Organometallic substance, liquid, pyrophoric, water reactive (UN No. 3394)									
	Aluminium alkyl halides, solid, see Organometallic substance, solid, pyrophoric, water reactive (UN No. 3393)									
	Aluminium alkyl hydrides, see Organometallic substance, liquid, pyrophoric, water-reactive (UN No. 3394)									
	Aluminium alkyls, see Organometallic substance, liquid, pyrophoric, water-reactive (UN No. 3394)									
2870	Aluminium borohydride	4.2 (4.3)			I	NOT ALLOWED			NOT ALLOWED	
≠ 2870	Aluminium borohydride in devices	4.2 (4.3)				NOT ALLOWED			NOT ALLOWED	
1725	Aluminium bromide, anhydrous	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2580	Aluminium bromide solution	8	Corrosive	A3	III	60 L	856	E1	5 L 1 L	852 Y841
1394	Aluminium carbide	4.3	Dang. When wet		II	50 kg	489	E2	15 kg 5 kg	484 Y475
1726	Aluminium chloride, anhydrous	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2581	Aluminium chloride solution	8	Corrosive	A3	III	60 L	856	E1	5 L 1 L	852 Y841
	Aluminium dross, see Aluminium remelting by-products or Aluminium smelting by-products									
	Aluminium dross, wet or hot	NOT ALLOWED								
1395	Aluminium ferrosilicon powder	4.3 (6.1)	Dang. When wet & toxic		II	50 kg	490	E2	15 kg 1 kg	483 Y474
2463	Aluminium hydride	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
1438	Aluminium nitrate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546
1397	Aluminium phosphide	4.3 (6.1)	Dang. When wet & Toxic		I	15 kg	487	E0	NOT ALLOWED	
3048	Aluminium phosphide pesticide	6.1		A128	I	NOT ALLOWED			NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
2946	2-Amino-5-diethylaminopentane	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
3317	2-Amino-4,6-dinitrophenol, wetted with not less than 20% water by mass	4.1	Flamm. Solid	A40	I	15 kg	451	E0	1 kg	451
3055	2-(2-Aminoethoxy)ethanol	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2815	N-Aminoethylpiperazine	8 (6.1)	Corrosive & Toxic		III	60 L	856	E1	5 L 1 L	852 Y841
	1-Amino-2-nitrobenzene, see Nitroanilines									
	1-Amino-3-nitrobenzene, see Nitroanilines									
	1-Amino-4-nitrobenzene, see Nitroanilines									
2512	Aminophenols (o-,m-,p-)	6.1	Toxic	A113	III	200 kg	677	E1	100 kg 10 kg	670 Y645
2671	Aminopyridines (o-,m-,p-)	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1005	Ammonia, anhydrous	2.3 (8)		A2		NOT ALLOWED			NOT ALLOWED	
2672	Ammonia solution , relative density between 0.880 and 0.957 at 15°C in water, with more than 10% but not more than 35% ammonia	8	Corrosive	A64	III	60 L	856	E1	5 L 1 L	852 Y841
3318	Ammonia solution , relative density less than 0.880 at 15°C in water, with more than 50% ammonia	2.3 (8)		A2		NOT ALLOWED			NOT ALLOWED	
2073	Ammonia solution , relative density less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia	2.2	Non-Flamm. Gas	A1		150 kg	200	E0	NOT ALLOWED	
1546	Ammonium arsenate	6.1	Toxic		II	100 kg	676	E4	25kg 1 kg	669 Y644
	Ammonium azide	NOT ALLOWED								
	Ammonium bichromate, see Ammonium dichromate									
	Ammonium bifluoride, solid, see Ammonium hydrogendifluoride, solid									
	Ammonium bifluoride solution, see Ammonium hydrogendifluoride, solution									
	Ammonium bisulphate, see Ammonium hydrogen sulphate									
	Ammonium bisulphite solution, see Bisulphites, aqueous solution, n.o.s.									
	Ammonium bromate	NOT ALLOWED								
	Ammonium chlorate	NOT ALLOWED								
1439	Ammonium dichromate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1843	Ammonium dinitro-o-cresolate, solid	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644

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1	2	3	4	5	6	7	8	9	10	11
0244	Ammunition, incendiary, white phosphorus with burster, expelling charge or propelling charge†	1.3H				NOT ALLOWED			NOT ALLOWED	
	Ammunition, industrial, see Cartridges, oil well or Cartridges, power device									
	Ammunition, lachrymatory, see Ammunition, tear-producing , etc.									
0362	Ammunition, practice †	1.4G	Explosive 1.4			75 kg	130	E0	NOT ALLOWED	
0488	Ammunition, practice †	1.3G				NOT ALLOWED			NOT ALLOWED	
0363	Ammunition, proof †	1.4G	Explosive 1.4			75 kg	130	E0	NOT ALLOWED	
0015	Ammunition, smoke with or without burster, expelling charge or propelling charge†	1.2G		A132		NOT ALLOWED			NOT ALLOWED	
0016	Ammunition, smoke with or without burster, expelling charge or propelling charge†	1.3G		A132		NOT ALLOWED			NOT ALLOWED	
0303	Ammunition, smoke with or without burster, expelling charge or propelling charge †	1.4G	Explosive 1.4	A132		75 kg	130	E0	NOT ALLOWED	
	Ammunition, smoke (water-activated contrivances), white phosphorus, with burster, expelling charge or propelling charge, see Contrivances, water activated , etc. (UN No. 0248)									
	Ammunition, smoke (water-activated contrivances), without white phosphorus or phosphides, with burster, expelling charge or propelling charge, see Contrivances, water-activated , etc. (UN No. 0249)									
0245	Ammunition, smoke, white phosphorus with burster, expelling charge or propelling charge †	1.2H				NOT ALLOWED			NOT ALLOWED	
0246	Ammunition, smoke, white phosphorus with burster, expelling charge or propelling charge†	1.3H				NOT ALLOWED			NOT ALLOWED	
	Ammunition, sporting, see Cartridges for weapons, inert projectile or cartridges, small arms (UN Nos. 0012, 0328, 0339, 0417)									
0018	Ammunition, tear-producing with burster, expelling charge or propelling charge†	1.2G (6.1) (8)				NOT ALLOWED			NOT ALLOWED	
0019	Ammunition, tear-producing with burster, expelling charge or propelling charge†	1.3G (6.1) (8)				NOT ALLOWED			NOT ALLOWED	
0301	Ammunition, tear-producing with burster, expelling charge or propelling charge†	1.4G (6.1) (8)	Explosive 1.4 & Toxic & Corrosive			75 kg	130	E0	NOT ALLOWED	

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	Arsenic (V) oxide, see Arsenic pentoxide									
1559	Arsenic pentoxide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Arsenic sulphide and a chlorate, mixture of	NOT ALLOWED								
	Arsenic sulphides, see Arsenic compound, liquid, n.o.s. or Arsenic compound, solid, n.o.s.									
1560	Arsenic trichloride	6.1			I	NOT ALLOWED			NOT ALLOWED	
1561	Arsenic trioxide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Arsenious chloride, see Arsenic trichloride									
	Arsenites, n.o.s., see Arsenic compound, liquid, n.o.s. or Arsenic compound, solid, n.o.s.									
	Arsenous chloride, see Arsenic trichloride									
2188	Arsine	2.3(2.1)		A2		NOT ALLOWED			NOT ALLOWED	
3522	Arsine, adsorbed	2.3(2.1)		A2		NOT ALLOWED			NOT ALLOWED	
3542	Articles containing a substance liable to Spontaneous combustion, n.o.s.*	4.2(See 2.0.6)				NOT ALLOWED			NOT ALLOWED	
3543	Articles containing a substance which emits flammable Gas in contact with water, n.o.s.*	4.3(See 2.0.6)				NOT ALLOWED			NOT ALLOWED	
≠ 3547	Articles containing corrosive substance, n.o.s.*	8(See 2.0.6)		A2 A88		NOT ALLOWED			NOT ALLOWED	
≠ 3537	Articles containing flammable gas, n.o.s.*	2.1(See 2.0.6)		A2 A88		NOT ALLOWED			NOT ALLOWED	
≠ 3540	Articles containing flammable liquid, n.o.s.*	3(See 2.0.6)		A2 A88		NOT ALLOWED			NOT ALLOWED	
≠ 3541	Articles containing flammable solid, n.o.s.*	4.1(See 2.0.6)		A2 A88		NOT ALLOWED			NOT ALLOWED	
≠ 3548	Articles containing miscellaneous dangerous goods, n.o.s.*	9(See 2.0.6)		A2 A88 A224		NOT ALLOWED			NOT ALLOWED	
≠ 3538	Articles containing non-flammable, non toxic Gas, n.o.s.*	2.2(See 2.0.6)		A2 A88 A225		NOT ALLOWED			NOT ALLOWED	
3545	Articles containing organic peroxide, n.o.s.*	5.2(See 2.0.6)				NOT ALLOWED			NOT ALLOWED	
3544	Articles containing oxidizing substance, n.o.s.*	5.1(See 2.0.6)				NOT ALLOWED			NOT ALLOWED	
3539	Articles containing toxic Gas, n.o.s.*	2.3(See 2.0.6)				NOT ALLOWED			NOT ALLOWED	
≠ 3546	Articles containing toxic substance, n.o.s.*	6.1		A2 A88		NOT ALLOWED			NOT ALLOWED	
0486	Articles, EEI †	1.6 N		A62		NOT ALLOWED			NOT ALLOWED	
0349	Articles, explosive, n.o.s.*	1.4 S	Explosives 1.4	A62 A165		100 kg	101	E0	25 kg	101

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Benzoxidiazoles (dry)	NOT ALLOWED								
	Benzoyl azide	NOT ALLOWED								
1736	Benzoyl chloride	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
1737	Benzyl bromide	6.1 (8)	Toxic & Corrosive		II	30 L	660	E4	1 L	653
1738	Benzyl chloride	6.1 (8)	Toxic & Corrosive		II	30 L	660	E4	1 L	653
	Benzyl chlorocarbonate, see Benzyl chloroformate									
1739	Benzyl chloroformate	8	Corrosive	A1	I	2.5 L	854	E0	NOT ALLOWED	
	Benzyl cyanide, see Phenylacetonitrile, liquid									
2619	Benzyl dimethylamine	8 (3)	Corrosive & Flamm. Liquid		II	30 L	855	E2	1 L 0.5 L	851 Y840
1886	Benzylidene chloride	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
2653	Benzyl iodide	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
1566	Beryllium compound, n.o.s.*	6.1	Toxic	A3	II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2464	Beryllium nitrate	5.1 (6.1)	Oxidizer & Toxic		II	25 kg	562	E2	5 kg 1 kg	558 Y543
1567	Beryllium powder	6.1 (4.1)	Toxic & Flamm. Solid		II	50 kg	675	E4	15 kg 1 kg	668 Y644
	Beverage extract (concentrate), see Corrosive liquid, acidic, inorganic, n.o.s.									
1327	Bhusa	4.1		A2 A198		NOT ALLOWED			NOT ALLOWED	
2251	Bicyclo [2.2.1]-hepta-2,5-diene, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
	Bifluorides, n.o.s., see Hydrogendifluorides, solid, n.o.s. (UN No. 1740)									
3373	Biological substance, Category B	6.2	None			See 650		E0	See 650	
3291	Biomedical waste, n.o.s.	6.2	Infectious	A117		No limit	621	E0	No limit	621
	Biphenyl triozonide	NOT ALLOWED								
2782	Bipyridilium pesticide, liquid, flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
3016	Bipyridilium pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
1914	Butyl propionates	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	p-tert-Butyltoluene, see Butyltoluenes									
2667	Butyltoluenes	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
1747	Butyltrichlorosilane	8 (3)	Corrosive & Flamm. Liquid	A1	II	30 L	876	E0	NOT ALLOWED	
2956	5-tert-Butyl-2,4,6-trinitro-m-xylene	4.1			III	NOT ALLOWED			NOT ALLOWED	
2352	Butyl vinyl ether, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
	But-1-yne, see Ethylacetylene, stabilized (UN No. 2452)									
	2-Butyne-1,4-diol, see 1,4-Butynediol									
2716	1,4-Butynediol	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
1129	Butyraldehyde	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2840	Butyraldoxime	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
2820	Butyric acid	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2739	Butyric anhydride	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
	Butyrone, see Dipropyl ketone									
2411	Butyronitrile	3 (6.1)	Flamm. Liquid & Toxic		II	60 L	364	E2	1 L 1 L	352 Y341
	Butyroyl chloride, see Butyryl chloride									
2353	Butyryl chloride	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
	C									
	Cable cutters, explosive, see Cutters, cable, explosive									
1572	Cacodylic acid	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2570	Cadmium compound*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
1407	Caesium	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
2682	Caesium hydroxide	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2681	Caesium hydroxide solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
1451	Caesium nitrate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4		5	6	7	8	9	10
	Caffeine, see Alkaloids , etc.									
	Cajeputene, see Dipentene									
1401	Calcium	4.3	Dang. When wet		II	50 kg	490	E2	15 kg 5 kg	484 Y475
1855	Calcium alloys, pyrophoric	4.2				NOT ALLOWED			NOT ALLOWED	
1573	Calcium arsenate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1574	Calcium arsenate and calcium arsenite mixture, solid	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Calcium bisulphite solution, see Bisulphites, aqueous solution, n.o.s.									
1402	Calcium carbide	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
					II	50 kg	489	E2	15 kg 5 kg	484 Y475
1452	Calcium chlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
2429	Calcium chlorate, aqueous solution	5.1	Oxidizer	A3	II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
1453	Calcium chlorite	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1403	Calcium cyanamide with more than 0.1% of calcium carbide	4.3	Dang. When wet	A71	III	100 kg	491	E1	25 kg 10 kg	486 Y477
1575	Calcium cyanide	6.1	Toxic		I	50 kg	673	E5	5 kg	666
1923	Calcium Dithionite	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
1404	Calcium hydride	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
1923	Calcium hydrosulphite	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
1748	Calcium hypochlorite, dry	5.1	Oxidizer	A136	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
3485	Calcium hypochlorite, dry, corrosive with more than 39% available chlorine (8.8% available oxygen)	5.1 (8)	Oxidizer & Corrosive	A136	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
2880	Calcium hypochlorite, hydrated with not less than 5.5% but not more than 16% water	5.1	Oxidizer	A3 A8 A136	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
3487	Calcium hypochlorite, hydrated, corrosive with not less than 5.5% but not more than 16% water	5.1 (8)	Oxidizer & Corrosive	A8 A136	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546

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1	2	3	4	5	6	7	8	9	10	11
	Calcium silicon, see Calcium silicide									
	Calcium superoxide, see Calcium peroxide									
	Camphanone, see Camphor , synthetic									
2717	Camphor , synthetic	4.1	Flamm. Solid		III	100 kg	449	E1	25 kg 10 kg	446 Y443
1130	Camphor oil	3	Flamm. Liquid		III	220L	366	E1	60 L 10 L	355 Y344
	Camping Gas, see Receptacles, small containing gas, or gas cartridges , etc.									
3508	Capacitor, asymmetric (with an energy storage capacity greater than 0.3 Wh)	9	Miscellaneous	A196		No limit	971	E0	No limit	971
3499	Capacitor, electric double layer (with an energy storage capacity greater than 0.3 Wh)	9	Miscellaneous	A186		No limit	971	E0	No limit	971
2829	Caproic acid	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
	Caps, toy†, see Fireworks (UN Nos. 0333, 0336, 0337)									
2758	Carbamate pesticide, liquid, flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
2992	Carbamate pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2991	Carbamate pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2757	Carbamate pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Carbolic acid, see Phenol, solid or Phenol, molten									
	Carbolic acid solution, see Phenol solution									
1361	Carbon , animal or vegetable origin	4.2		A2 A3	II	NOT ALLOWED			NOT ALLOWED	
					III	NOT ALLOWED			NOT ALLOWED	
1362	Carbon, activated	4.2	Spont. Comb.	A3	III	0.5 kg	472	E1	0.5 kg	472

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
0014	Cartridges, small arms, blank †	1.4 S	Explosive 1.4			100 kg	130	E0	25 kg	130
0327	Cartridges, small arms, blank †	1.3 C				NOT ALLOWED			NOT ALLOWED	
0038	Cartridges, small arms, blank †	1.4 C	Explosive 1.4			75 kg	130	E0	NOT ALLOWED	
	Cartridges, starter, jet engine, see Cartridges, power device									
0055	Cases, cartridge, empty, with primer †	1.4 S	Explosive 1.4			100 kg	136	E0	25 kg	136
0379	Cases, cartridge, empty, with primer †	1.4 C	Explosive 1.4			75 kg	136	E0	NOT ALLOWED	
0446	Cases, combustible, empty, without primer †	1.4 C	Explosive 1.4			75 kg	136	E0	NOT ALLOWED	
0447	Cases, combustible, empty, without primer †	1.3 C				NOT ALLOWED			NOT ALLOWED	
	Casinghead Gasoline, see Gasoline or Petrol or Motor spirit (UN No. 1203)									
2969	Castor beans	9	Miscellaneous	A31	II	No limit	956	E2	No limit	956
2969	Castor flake	9	Miscellaneous	A31	II	No limit	956	E2	No limit	956
2969	Castor meal	9	Miscellaneous	A31	II	No limit	956	E2	No limit	956
2969	Castor pomace	9	Miscellaneous	A31	II	No limit	956	E2	No limit	956
—	Catecholborane			A210						
1719	Caustic alkali liquid, n.o.s.*	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
	Caustic potash, see Potassium hydroxide solution									
	Caustic soda, see Sodium hydroxide solution									
	Caustic soda liquor, see Sodium hydroxide solution									
≠ 3292	Cells, containing metallic sodium or sodium alloy †	4.3	Dang. When wet	A94 A183 A228		400 kg	492	E0	25 kg	492
2000	Celluloid , in blocks, rods, rolls, sheets, tubes, etc. (except scrap)	4.1	Flamm. Solid	A3 A48 A205	III	100 kg	456	E1	25 kg	456
2002	Celluloid, scrap	4.2		A2 A3	III	NOT ALLOWED			NOT ALLOWED	
	Cement, see Adhesives containing flammable liquid									
1333	Cerium , slabs, ingots or rods	4.1	Flamm. Solid		II	50 kg	448	E2	15 kg 5 kg	445 Y441
3078	Cerium , turnings or gritty powder	4.3	Dang. When wet		II	50 kg	490	E2	15 kg 5 kg	484 Y475

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
0288	Charges, shaped, flexible, linear †	1.1 D				NOT ALLOWED			NOT ALLOWED	
0060	Charges, supplementary, explosive †	1.1 D				NOT ALLOWED			NOT ALLOWED	
3316	Chemical kit	9	Miscellaneous	A44 A163		10 kg	960	E0	10 kg 1 kg	960 Y960
3315	Chemical sample, toxic	6.1		A106	I	NOT ALLOWED			NOT ALLOWED	
3500	Chemical under pressure, n.o.s.*	2.2	Non-Flamm. Gas	A187		150 kg	218	E0	75 kg	218
3503	Chemical under pressure, corrosive, n.o.s.*	2.2 (8)	Non-Flamm. Gas & Corrosive	A1 A187		100 kg	218	E0	NOT ALLOWED	
3501	Chemical under pressure, flammable, n.o.s.*	2.1	Flamm. Gas	A1 A187		75 kg	218	E0	NOT ALLOWED	
3505	Chemical under pressure, flammable, corrosive, n.o.s.*	2.1 (8)	Flamm. Gas & Corrosive	A1 A187		75 kg	218	E0	NOT ALLOWED	
3504	Chemical under pressure, flammable, toxic, n.o.s.*	2.1 (6.1)	Flamm. Gas & Toxic	A1 A187		75 kg	218	E0	NOT ALLOWED	
3502	Chemical under pressure, toxic, n.o.s.*	2.2 (6.1)	Non-Flamm. Gas & Toxic	A1 A187		100 kg	218	E0	NOT ALLOWED	
	Chile saltpetre, see Sodium nitrate									
2075	Chloral, anhydrous, stabilized	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
1458	Chlorate and borate mixture	5.1	Oxidizer	A3	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
1459	Chlorate and magnesium chloride mixture, solid	5.1	Oxidizer	A3	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
3407	Chlorate and magnesium chloride mixture solution	5.1	Oxidizer	A3	II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
1461	Chlorates, inorganic, n.o.s.*	5.1	Oxidizer	A171	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
3210	Chlorates, inorganic, aqueous solution, n.o.s.*	5.1	Oxidizer	A3 A171	II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
2626	Chloric acid, aqueous solution with not more than 10% chloric acid	5.1		A2	II	NOT ALLOWED			NOT ALLOWED	
1017	Chlorine	2.3 (5.1) (8)		A2		NOT ALLOWED			NOT ALLOWED	
3520	Chlorine, adsorbed	2.3 (5.1) (8)		A2		NOT ALLOWED			NOT ALLOWED	
	Chlorine azide	NOT ALLOWED								
	Chlorine dioxide	NOT ALLOWED								
2548	Chlorine pentafluoride	2.3 (5.1) (8)		A2		NOT ALLOWED			NOT ALLOWED	
1749	Chlorine trifluoride	2.3 (5.1) (8)		A2		NOT ALLOWED			NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
3457	Chloronitrotoluenes, solid	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
1020	Chloropentafluoroethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
	3-Chloroperoxybenzoic acid, more than 57% and not more than 86%, when with 14% or more inert solid	NOT ALLOWED								
2904	Chlorophenolates, liquid	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2905	Chlorophenolates, solid	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
2021	Chlorophenols, liquid	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
2020	Chlorophenols, solid	6.1	Toxic	A25	III	200 kg	677	E1	100 kg 10 kg	670 Y645
1753	Chlorophenyltrichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
1580	Chloropicrin	6.1			I	NOT ALLOWED			NOT ALLOWED	
1581	Chloropicrin and methyl bromide mixture with more than 2% chloropicrin	2.3		A2		NOT ALLOWED			NOT ALLOWED	
1582	Chloropicrin and methyl chloride mixture	2.3		A2		NOT ALLOWED			NOT ALLOWED	
1583	Chloropicrin mixture, n.o.s.*	6.1		A2 A3 A137	I	NOT ALLOWED			NOT ALLOWED	
					II	NOT ALLOWED			NOT ALLOWED	
					III	NOT ALLOWED			NOT ALLOWED	
2507	Chloroplatinic acid, solid	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
1991	Chloroprene, stabilized	3 (6.1)	Flamm. Liquid & Toxic	A209	I	30 L	361	E0	NOT ALLOWED	
	Chloroprene, uninhibited	NOT ALLOWED								
1278	1- Chloropropane	3	Flamm. Liquid	A1	II	60 L	364	E0	NOT ALLOWED	
2356	2- Chloropropane	3	Flamm. Liquid		I	30 L	361	E3	1 L	351
	3- Chloro-propanediol-1,2, see Glycerol alpha- monochlorohydrin									
2849	3-Chloropropanol-1	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
	3-Chloropropene, see Allyl chloride									
	3-Chloroprop-1-ene, see Allyl chloride									
2456	2-Chloropropene	3	Flamm. Liquid		I	30 L	361	E3	1 L	351
2511	2-Chloropropionic acid	8	Corrosive	A3	III	60 L	856	E1	5 L 1 L	852 Y841
2822	2-Chloropyridine	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
2987	Chlorosilanes, corrosive, n.o.s.	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
2986	Chlorosilanes, corrosive, flammable, n.o.s.	8 (3)	Corrosive & Flamm. Liquid	A1	II	30 L	876	E0	NOT ALLOWED	
2985	Chlorosilanes, flammable, corrosive, n.o.s.	3 (8)	Flamm. Liquid & Corrosive		II	5 L	377	E0	NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
3361	Chlorosilanes, toxic, corrosive, n.o.s.*	6.1 (8)	Toxic & Corrosive		II	30 L	681	E0	NOT ALLOWED	
3362	Chlorosilanes, toxic, corrosive, flammable, n.o.s.*	6.1 (3) (8)	Toxic & Flamm. Liquid & Corrosive		II	30 L	681	E0	NOT ALLOWED	
2988	Chlorosilanes, water-reactive, flammable, corrosive, n.o.s.	4.3 (3) (8)	Dang. When wet & Flamm. Liquid & Corrosive		I	1 L	480	E0	NOT ALLOWED	
1754	Chlorosulphonic acid (with or without sulphur trioxide)	8			I	NOT ALLOWED			NOT ALLOWED	
1021	1-Chloro-1,2,2,2-tetrafluoroethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
2238	Chlorotoluenes	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1579	4-Chloro-o-toluidine hydrochloride, solid	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
3410	4-Chloro-o-toluidine hydrochloride solution	6.1	Toxic	A3	III	220 L	663	E1	60 L 2 L	655 Y642
3429	Chlorotoluidines, liquid	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
2239	Chlorotoluidines, solid	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
1983	1-Chloro-2,2,2-trifluoroethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
	Chlorotrifluoroethylene, see Trifluorochloroethylene, stabilized (UN No. 1082)									
1022	Chlorotrifluoromethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
2599	Chlorotrifluoromethane and trifluoromethane azeotropic mixture with approximately 60% chlorotrifluoromethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
	Chromic acid, solid, see Chromium trioxide, anhydrous									
1755	Chromic acid solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
	Chromic anhydride, solid, see Chromium trioxide, anhydrous									
1756	Chromic fluoride, solid	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
1757	Chromic fluoride solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
	Chromic nitrate, see Chromium nitrate									
	Chromic trioxide, see Chromium trioxide, anhydrous									
	Chromium (VI) dichloride dioxide, see Chromium oxychloride									
	Chromium (III) fluoride, solid, see Chromic fluoride, solid									
2720	Chromium nitrate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546
	Chromium (III) nitrate, see Chromium nitrate									
1758	Chromium oxychloride	8	Corrosive		I	2.5 L	854	E0	0.5 L	850
1463	Chromium trioxide, anhydrous	5.1 (6.1) (8)	Oxidizer & Toxic & Corrosive		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
1956	Compressed gas, n.o.s.*	2.2	Non-Flamm. Gas	A202		150 kg	200	E1	75 kg	200
1954	Compressed gas, flammable, n.o.s.*	2.1	Flamm. Gas	A1		150 kg	200	E0	NOT ALLOWED	
3156	Compressed gas, oxidizing, n.o.s.*	2.2(5.1)	Non-Flamm. Gas & Oxidizer			150 kg	200	E0	75 kg	200
1955	Compressed gas, toxic, n.o.s.*	2.3		A2		NOT ALLOWED			NOT ALLOWED	
3304	Compressed gas, toxic, corrosive, n.o.s.*	2.3(8)		A2		NOT ALLOWED			NOT ALLOWED	
1953	Compressed gas, toxic, flammable, n.o.s.*	2.3(2.1)		A2		NOT ALLOWED			NOT ALLOWED	
3305	Compressed gas, toxic, flammable, corrosive, n.o.s.*	2.3(2.1)(8)		A2		NOT ALLOWED			NOT ALLOWED	
3303	Compressed gas, toxic, oxidizing, n.o.s.*	2.3(5.1)		A2		NOT ALLOWED			NOT ALLOWED	
3306	Compressed gas, toxic, oxidizing, corrosive, n.o.s.*	2.3(5.1)(8)		A2		NOT ALLOWED			NOT ALLOWED	
8000	Consumer commodity †	9	Miscellaneous	A112		30 kg G	Y963	E0	30 kg G	Y963
0248	Contrivances, water-activated* with burster, expelling charge or propelling	1.2L				NOT ALLOWED			NOT ALLOWED	
0249	Contrivances, water-activated* with burster, expelling charge or propelling charge†	1.3L				NOT ALLOWED			NOT ALLOWED	
1585	Copper acetoarsenite	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Copper acetylide	NOT ALLOWED								
	Copper amine azide	NOT ALLOWED								
1586	Copper arsenite	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Copper (II) arsenite, see Copper arsenite									
2776	Copper based pesticide, liquid, flammable, toxic* , flash point less than 23°C	3(6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
3010	Copper based pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3009	Copper based pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1(3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2775	Copper based pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2721	Copper chlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Copper (II) chlorate, see Copper chlorate									
2802	Copper chloride	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
1587	Copper cyanide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Copper selenate, see Selenates									
	Copper selenite, see Selenites									
	Copper tetramine nitrate	NOT ALLOWED								
1363	Copra †	4.2		A2	III	NOT ALLOWED			NOT ALLOWED	
0065	Cord, detonating, flexible†	1.1 D		A2		NOT ALLOWED			NOT ALLOWED	
0289	Cord, detonating, flexible†	1.4 D	Explosive 1.4	A1		75 kg	139	E0	NOT ALLOWED	
0102	Cord, detonating, metal clad†	1.2 D				NOT ALLOWED			NOT ALLOWED	
0290	Cord, detonating, metal clad†	1.1 D				NOT ALLOWED				
0104	Cord, detonating, mild effect, metal clad	1.4 D	Explosive 1.4			75 kg	139	E0	NOT ALLOWED	
0066	Cord, igniter †	1.4 G	Explosive 1.4	A1		75 kg	140	E0	NOT ALLOWED	
	Cordite, see Powder, smokeless									
1760	Corrosive liquid, n.o.s.*	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3264	Corrosive liquid, acidic, inorganic, n.o.s.*	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3265	Corrosive liquid, acidic, organic, n.o.s.*	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3266	Corrosive liquid, basic, inorganic, n.o.s.*	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3267	Corrosive liquid, basic, organic, n.o.s.*	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
2920	Corrosive liquid, flammable, n.o.s.*	8 (3)	Corrosive & Flamm. Liquid		I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840

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1	2	3	4	5	6	7	8	9	10	11
2923	Corrosive solid, toxic, n.o.s.*	8 (6.1)	Corrosive & Toxic	A3 A5	I	25 kg	862	E0	1 kg	858
					II	50 kg	863	E2	15 kg 5 kg	859 Y844
					III	100 kg	864	E1	25 kg 5 kg	860 Y845
3096	Corrosive solid, water-reactive, n.o.s.*	8 (4.3)	Corrosive & Dang. When wet		I	25 kg	862	E0	1 kg	858
					II	50 kg	863	E2	15 kg 5 kg	859 Y844
	Cosmetics, n.o.s., see Consumer commodity									
	Cosmetics, corrosive, liquid, n.o.s., see Corrosive liquid, n.o.s.									
	Cosmetics, corrosive, solid, n.o.s., see Corrosive solid, n.o.s.									
	Cosmetics, flammable, liquid, n.o.s., see Flammable liquid, n.o.s. or Perfumery products									
	Cosmetics, flammable, solid, n.o.s., see Flammable solid, inorganic, n.o.s. or organic, n.o.s.									
	Cosmetics, oxidizing material, n.o.s., see Oxidizing liquid or solid, n.o.s.									
1364	Cotton waste, oily	4.2		A2	III	NOT ALLOWED			NOT ALLOWED	
1365	Cotton, wet	4.2		A2	III	NOT ALLOWED			NOT ALLOWED	
3024	Coumarin derivative pesticide, liquid, flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
3026	Coumarin derivative pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3025	Coumarin derivative pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3027	Coumarin derivative pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Creosote, see Toxic liquid, organic, n.o.s.									
	Creosote salts, see Naphthalene, etc.									
2076	Cresols, liquid	6.1 (8)	Toxic & Corrosive		II	30 L	660	E4	1 L 0.5 L	653 Y640
3455	Cresols, solid	6.1 (8)	Toxic & Corrosive		II	50 kg	675	E4	15 kg 1 kg	668 Y644
2022	Cresylic acid	6.1 (8)	Toxic & Corrosive		II	30 L	660	E4	1 L 0.5 L	653 Y640

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1	2	3	4	5	6	7	8	9	10	11
	Cyanuric triazide	NOT ALLOWED								
2601	Cyclobutane	2.1	Flamm. Gas	A1		150 kg	200	E0	NOT ALLOWED	
2744	Cyclobutyl chloroformate	6.1 (3) (8)	Toxic & Flamm. Liquid & Corrosive		II	30 L	660	E4	1 L 0.5 L	653 Y640
2518	1,5,9-Cyclododecatiene	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
2241	Cycloheptane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	1,3,5-Cycloheptatriene, see Cycloheptatriene									
2603	Cycloheptatriene	3 (6.1)	Flamm. Liquid & Toxic		II	60 L	364	E2	1 L 1 L	352 Y341
2242	Cycloheptene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	1,4-Cyclohexadienedione, see Benzoquinone									
1145	Cyclohexane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Cyclohexanethiol, see Cyclohexyl mercaptan									
1915	Cyclohexanone	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
2256	Cyclohexene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1762	Cyclohexenyltrichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
2243	Cyclohexyl acetate	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
2357	Cyclohexylamine	8 (3)	Corrosive & Flamm. Liquid		II	30 L	855	E2	1 L 0.5 L	851 Y840
2488	Cyclohexyl isocyanate	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
3054	Cyclohexyl mercaptan	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1763	Cyclohexyltrichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
0391	Cyclonite and cyclotetramethylene- tetranitramine mixture, desensitized with not less than 10% phlegmatizer, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0391	Cyclonite and cyclotetramethylene- tetranitramine mixture, wetted with not less than 15% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0483	Cyclonite, desensitized	1.1 D				NOT ALLOWED			NOT ALLOWED	
0072	Cyclonite, wetted with not less than 15% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
2940	Cyclooctadiene phosphines	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
2520	Cyclooctadienes	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
2358	Cyclooctatetraene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1146	Cyclopentane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341

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1	2	3	4	5	6	7	8	9	10	11
	Dichloro-s-triazine -2,4,6-trione, see Dichloroisocyanuric acid, dry or Dichloroisocyanuric acid, salts									
1958	1,2-Dichloro-1,1,2,2-tetrafluoroethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
	Dichlorovinylchloroarsine	NOT ALLOWED								
	1,4-Dicyanobutane, see Adiponitrile									
	Dicycloheptadiene, see Bicyclo [2.2.1] hepta-2,5-diene, stabilized or 2.5-Nonbornadiene, stabilized									
2565	Dicyclohexylamine	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
	Dicyclohexylamine nitrite, see Dicyclohexylammonium nitrite									
2687	Dicyclohexylammonium nitrite	4.1	Flamm. Solid		III	100 kg	449	E1	25 kg 10 kg	446 Y443
	Dicyclohexyl peroxydicarbonate, more than 91%	NOT ALLOWED								
2048	Dicyclopentadiene	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	2,2-Di-(4,4-di-tert-butylperoxy- cyclohexyl) propane, more than 42% with inert solid	NOT ALLOWED								
	Di-2,4-dichlorobenzoyl peroxide, not more than 77% when with 23% or more water	NOT ALLOWED								
2372	1,2-Di-(dimethylamino) ethane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1465	Didymium nitrate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546
1202	Diesel fuel	3	Flamm. Liquid	A3	III	220 L	366	E1	60 L 10 L	355 Y344
	Diethanol nitrosamine dinitrate (dry)	NOT ALLOWED								
	1,1-Diethoxyethane, see Acetal									
	1,2-Diethoxyethane, see Ethylene glycol diethyl ether									
2373	Diethoxymethane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2374	3,3-Diethoxypropene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1154	Diethylamine	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
	Diethylaminoethanol, see 2-Diethylaminoethanol (UN. 2686)									
2686	2-Diethylaminoethanol	8 (3)	Corrosive & Flamm. Liquid		II	30 L	855	E2	1 L 0.5 L	851 Y840
2684	3-Diethylaminopropylamine	3 (8)	Flamm. Liquid & Corrosive		III	60 L	365	E1	5 L 1 L	354 Y342
2432	N,N-Diethylaniline	6.1	Toxic	A113	III	220 L	663	E1	60 L 2 L	655 Y642

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1	2	3	4	5	6	7	8	9	10	11
	a,a'-Di-(nitroxy) methylether	NOT ALLOWED								
	1,9-Dinitroxy pentamethylene- 2,4,6,8-tetramine (dry)	NOT ALLOWED								
1165	Dioxane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1166	Dioxolane	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2052	Dipentene	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Di-(2-phenoxyethyl) peroxydicarbonate, more than 85%	NOT ALLOWED								
1698	Diphenylamine chloroarsine	6.1			I	NOT ALLOWED			NOT ALLOWED	
1699	Diphenylchloroarsine, liquid	6.1			I	NOT ALLOWED			NOT ALLOWED	
3450	Diphenylchloroarsine, solid	6.1	Toxic		I	50 kg	673	E0	NOT ALLOWED	
1769	Diphenyldichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
1770	Diphenylmethyl bromide	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
0079	Dipicrylamine	1.1 D				NOT ALLOWED			NOT ALLOWED	
0401	Dipicryl sulphide , dry or wetted with less than 10% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
2852	Dipicryl sulphide , wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	NOT ALLOWED	
	Dipropionyl peroxide, more than 28% in solution	NOT ALLOWED								
2383	Dipropylamine	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
	Dipropylene triamine, see 3,3'- Iminodipropylamine									
2384	Di-n-propyl ether	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2710	Dipropyl ketone	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
+ 3553	Disilane	2.1				NOT ALLOWED		E0	NOT ALLOWED	
1903	Disinfectant, liquid, corrosive, n.o.s.*	8	Corrosive	A3	I	2.5 L	854	E0	0.5 L	850
					II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3142	Disinfectant, liquid, toxic, n.o.s.*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
1601	Disinfectant, solid, toxic, n.o.s.*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3412	Formic acid with not less than 5% but less than 10% acid by mass	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
3412	Formic acid with not less than 10% but not more than 85% acid by mass	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
	Formic aldehyde, see Formaldehyde solution									
	2-Formyl-3,4-dihydro-2H-pyran, see Acrolein dimer, stabilized									
0099	Fracturing devices, explosive , without detonator for oil wells†	1.1 D		A2		NOT ALLOWED			NOT ALLOWED	
1863	Fuel, aviation, turbine engine	3	Flamm. Liquid	A3	I	30 L	361	E3	1 L	351
					II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
3477	Fuel cell cartridges , containing corrosive substances†	8	Corrosive	A146 A157		50 kg	873	E0	5 kg 2.5 kg	873 Y873
3473	Fuel cell cartridges , containing flammable liquids†	3	Flamm. Liquid	A146		50 kg	374	E0	5 kg 2.5 kg	374 Y374
3479	Fuel cell cartridges , containing hydrogen in metal hydride†	2.1	Flamm. Gas	A146 A162		15 kg	215	E0	1 kg 0.5 kg	215 Y215
3478	Fuel cell cartridges , containing liquefied flammable Gas†	2.1	Flamm. Gas	A146 A161		15 kg	215	E0	1 kg 0.5 kg	215 Y215
3476	Fuel cell cartridges , containing water-reactive substances†	4.3	Dang. When wet	A146 A157		50 kg	495	E0	5 kg 2.5 kg	495 Y495
3477	Fuel cell cartridges contained in equipment , containing corrosive substances	8	Corrosive	A146 A157		50 kg	874	E0	5 kg	874
3473	Fuel cell cartridges contained in equipment , containing flammable liquids	3	Flamm. Liquid	A146		50 kg	375	E0	5 kg	375
3479	Fuel cell cartridges contained in equipment , containing hydrogen in metal hydride	2.1	Flamm. Gas	A146 A162		15 kg	216	E0	1 kg	216
3478	Fuel cell cartridges contained in equipment , containing liquefied flammable Gas	2.1	Flamm. Gas	A146 A161		15 kg	216	E0	1 kg	216
3476	Fuel cell cartridges contained in equipment , containing water-reactive substances	4.3	Dang. When wet	A146 A157		50 kg	496	E0	5 kg	496
3477	Fuel cell cartridges packed with equipment , containing corrosive substances	8	Corrosive	A146 A157		50 kg	875	E0	5 kg	875

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Hydrogen cyanide, unstabilized	NOT ALLOWED								
1740	Hydrogendifluorides, solid, n.o.s.	8	Corrosive	A3	II	50 kg	863	E2	15 kg 5 kg	859 Y844
					III	100 kg	864	E1	25 kg 5 kg	860 Y845
3471	Hydrogendifluorides, solution, n.o.s.	8 (6.1)	Corrosive & Toxic	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
1052	Hydrogen fluoride, anhydrous	8 (6.1)		A2	I	NOT ALLOWED			NOT ALLOWED	
	Hydrogen fluoride solution, see Hydrofluoric acid , etc.									
3468	Hydrogen in a metal hydride storage system	2.1	Flamm. Gas	A1 A143 A176		100 kg	214	E0	NOT ALLOWED	
3468	Hydrogen in a metal hydride storage system contained in equipment	2.1	Flamm. Gas	A1 A143 A176		100 kg	214	E0	NOT ALLOWED	
3468	Hydrogen in a metal hydride storage system packed with equipment	2.1	Flamm. Gas	A1 A143 A176		100 kg	214	E0	NOT ALLOWED	
2197	Hydrogen iodide, anhydrous	2.3 (8)		A2		NOT ALLOWED			NOT ALLOWED	
	Hydrogen iodide solution, see Hydriodic acid									
3149	Hydrogen peroxide and peroxyacetic acid mixture with acid(s), water and not more than 5% peroxyacetic acid, stabilized	5.1 (8)	Oxidizer & Corrosive	A96	II	5 L	554	E2	1 L 0.5 L	550 Y540
2014	Hydrogen peroxide, aqueous solution with more than 40% but not more than 60% hydrogen peroxide (stabilized as necessary)	5.1 (8)		A2 A75	II	NOT ALLOWED			NOT ALLOWED	
2984	Hydrogen peroxide, aqueous solution with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	5.1	Oxidizer		III	30 L	555	E1	2.5 L 1 L	551 Y541
2014	Hydrogen peroxide, aqueous solution with not less than 20% but not more than 40% hydrogen peroxide (stabilized as necessary)	5.1 (8)	Oxidizer & Corrosive		II	5 L	554	E2	1 L 0.5 L	550 Y540

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1	2	3	4	5	6	7	8	9	10	11
2015	Hydrogen peroxide, aqueous solution, stabilized with more than 60% hydrogen peroxide	5.1(8)			I	NOT ALLOWED			NOT ALLOWED	
2015	Hydrogen peroxide, stabilized	5.1(8)			I	NOT ALLOWED			NOT ALLOWED	
1966	Hydrogen, refrigerated liquid	2.1				NOT ALLOWED			NOT ALLOWED	
3526	Hydrogen selenide, adsorbed	2.3(2.1)	A2			NOT ALLOWED			NOT ALLOWED	
2202	Hydrogen selenide, anhydrous	2.3(2.1)	A2			NOT ALLOWED			NOT ALLOWED	
	Hydrogen silicide, see Silane									
1053	Hydrogen sulphide	2.3(2.1)	A2			NOT ALLOWED			NOT ALLOWED	
	Hydroselenic acid, see Hydrogen selenide, anhydrous									
	Hydrosilicofluoric acid, see Fluorosilicic acid									
0508	1-Hydroxybenzotriazole, anhydrous , dry or wetted with less than 20% water, by mass	1.3 C				NOT ALLOWED			NOT ALLOWED	
3474	1-Hydroxybenzotriazole monohydrate	4.1	Flamm. Solid		I	0.5 kg	451	E0	0.5 kg	451
	3-Hydroxybutan-2-one, see Acetyl methyl carbinol									
	Hydroxyl amine iodide	NOT ALLOWED								
2865	Hydroxylamine sulphate	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
	1-Hydroxy-3-methyl-2-penten-4-yne, see 1-Pentol									
	3-Hydroxyphenol, see Resorcinol									
3212	Hypochlorites, inorganic, n.o.s.*	5.1	Oxidizer	A169	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1791	Hypochlorite solution †	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
	Hyponitrous acid	NOT ALLOWED								
	I									
0121	Igniters †	1.1 G				NOT ALLOWED			NOT ALLOWED	
0314	Igniters †	1.2 G				NOT ALLOWED			NOT ALLOWED	
0315	Igniters †	1.3 G				NOT ALLOWED			NOT ALLOWED	
0325	Igniters †	1.4 G	Explosive 1.4			75 kg	142	E0	NOT ALLOWED	
0454	Igniters †	1.4 S	Explosive 1.4			100 kg	142	E0	25 kg	142

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
2478	Isocyanate solution, flammable, toxic, n.o.s.* †	3 (6.1)	Flamm. Liquid & Toxic	A3	II	60 L	364	E2	1 L 1 L	352 Y341
					III	220 L	366	E1	60 L 2 L	355 Y343
2206	Isocyanate solution, toxic, n.o.s.* †	6.1	Toxic	A3	II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3080	Isocyanate solution, toxic, flammable, n.o.s.* †	6.1 (3)	Toxic & Flamm. Liquid		II	60 L	662	E4	5 L 1 L	654 Y641
2206	Isocyanates, toxic, n.o.s.* †	6.1	Toxic	A3	II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3080	Isocyanates, toxic, flammable, n.o.s.* †	6.1 (3)	Toxic & Flamm. Liquid		II	60 L	662	E4	5 L 1 L	654 Y641
2285	Isocyanatobenzotrifluorides	6.1 (30)	Toxic & Flamm. Liquid		II	60 L	662	E4	5 L 1 L	654 Y641
	3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, see Isophorone diisocyanate									
	Isododecane, see Pentamethylheptane									
2287	Isoheptene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2288	Isohexene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Isooctane, see Octanes									
1216	Isooctene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Isopentane, see Pentanes , etc. liquid									
2371	Isopentenenes	3	Flamm. Liquid		I	30 L	361	E3	1 L	351
	Isopentylamine, see Amylamine									
	Isopentyl nitrite, see Amyl nitrite									
2289	Isophoronediamine	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2290	Isophorone diisocyanate	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
1218	Isoprene, stabilized	3	Flamm. Liquid	A209	I	30 L	361	E3	1 L	351
1219	Isopropanol	3	Flamm. Liquid	A180	II	60 L	364	E2	5 L 1 L	353 Y341
2403	Isopropenyl acetate	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2303	Isopropenylbenzene	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1220	Isopropyl acetate	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1793	Isopropyl acid phosphate	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
1219	Isopropyl alcohol	3	Flamm. Liquid	A180	II	60 L	364	E2	5 L 1 L	353 Y341
1221	Isopropylamine	3 (8)	Flamm. Liquid & Corrosive		I	2.5 L	360	E0	0.5 L	350

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
1469	Lead nitrate	5.1 (6.1)	Oxidizer & Toxic		II	25 kg	562	E2	5 kg 1 kg	558 Y543
	Lead (II) nitrate, see Lead nitrate									
	Lead nitroresorcinate (dry)	NOT ALLOWED								
	Lead (II) perchlorate, see Lead perchlorate, solid (UN No.1470) or Lead perchlorate solution (UN No.3408)									
1470	Lead perchlorate, solid	5.1 (6.1)	Oxidizer & Toxic		II	25 kg	562	E2	5 kg 1 kg	558 Y543
3408	Lead perchlorate solution	5.1 (6.1)	Oxidizer & Toxic	A3	II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
	Lead peroxide, see Lead dioxide									
2969	Lead phosphite, dibasic	4.1	Flamm. Solid	A3	II	50 kg	448	E2	15 kg 5 kg	445 Y441
					III	100 kg	449	E1	25 kg 10 kg	446 Y443
	Lead picrate (dry)	NOT ALLOWED								
	Lead styphnate (dry)	NOT ALLOWED								
0130	Lead styphnate, wetted with not less than 20% water, or mixture of alcohol and water, by mass	1.1 A				NOT ALLOWED			NOT ALLOWED	
1794	Lead sulphate with more than 3% free acid	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
	Lead tetraethyl, see Motor fuel anti-knock mixture									
	Lead tetramethyl, see Motor fuel anti-knock mixture									
	Lead trinitroresorcinate (dry)	NOT ALLOWED								
0130	Lead trinitroresorcinate, wetted with not less than 20% water, or mixture of alcohol and water, by mass	1.1 A				NOT ALLOWED			NOT ALLOWED	
3072	Life-saving appliances, not self-inflating containing dangerous goods as equipment	9	Miscellaneous	A48 A87 A154 A182 A223		NO LIMIT	955	E0	NO LIMIT	955
2990	Life-saving appliances, self-inflating	9	Miscellaneous	A48 A87 A154 A223		NO LIMIT	955	E0	NO LIMIT	955
	Lighter flints, see Ferrocium									
	Lighter fluid, see Flammable liquid, n.o.s.									
1057	Lighter refills containing flammable gas	2.1	Flamm. Gas			15 kg	201	E0	1 kg	201
1057	Lighters containing flammable Gas	2.1	Flamm. Gas			15 kg	201	E0	1 kg	201

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
1413	Lithium borohydride	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
2830	Lithium ferrosilicon	4.3	Dang. When wet		II	50 kg	490	E2	15 kg 5 kg	484 Y475
1414	Lithium hydride	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
2805	Lithium hydride, fused solid	4.3	Dang. When wet		II	50 kg	489	E2	15 kg 5 kg	483 Y475
2680	Lithium hydroxide	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2679	Lithium hydroxide solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
1471	Lithium hypochlorite, dry	5.1	Oxidizer	A3	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
1471	Lithium hypochlorite mixture	5.1	Oxidizer	A3	II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
	Lithium in cartouches, see Lithium									
≠ 3480	Lithium ion batteries (including lithium ion polymer batteries)	9	Miscellaneous – Lithium or Sodium ion batt	A88 A99 A154 A183 A201 A213		SEE 965		E0	NOT ALLOWED	
≠ 3481	Lithium ion batteries contained in equipment (including lithium ion polymer batteries)	9	Miscellaneous – Lithium or Sodium ion batt	A48 A88 A99 A154 A181 A185 A213 A220		35 kg	967	E0	5 kg	967
≠ 3481	Lithium ion batteries packed with equipment (including lithium ion polymer batteries)	9	Miscellaneous – Lithium or Sodium ion batt	A88 A99 A154 A181 A185 A213		35 kg	966	E0	5 kg	966
	Lithium ion polymer batteries, see Lithium ion batteries , etc. (UN Nos. 3480, 3481)									
≠ 3090	Lithium metal batteries (including lithium alloy batteries)†	9	Miscellaneous – Lithium or Sodium ion batt	A88 A99 A154 A183 A201 A213		SEE 968		E0	NOT ALLOWED	
≠ 3091	Lithium metal batteries contained in equipment (including lithium alloy batteries)†	9	Miscellaneous – Lithium or Sodium ion batt	A48 A88 A99 A154 A181 A185 A213 A220		35 kg	970	E0	5 kg	970

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Manganese (II) nitrate, see Manganese nitrate									
1330	Manganese resinate	4.1	Flamm. Solid		III	100 kg	449	E1	25 kg 10 kg	446 Y443
	Manganous nitrate, see Manganese nitrate									
	Mannitan tetranitrate	NOT ALLOWED								
	Mannitol hexanitrate (dry)	NOT ALLOWED								
0133	Mannitol hexanitrate, wetted with not less than 40% water, or mixture of alcohol and water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
2254	Matches, fusee †	4.1		A2 A125	III	NOT ALLOWED			NOT ALLOWED	
1944	Matches, safety (book, card or strike on box)†	4.1	Flamm. Solid	A125	III	100 kg	455	E1	25 kg 10 kg	455 Y455
1331	Matches, 'strike anywhere' †	4.1		A2 A125	III	NOT ALLOWED			NOT ALLOWED	
	Matches, trick, see Fireworks , etc.									
1945	Matches, wax 'vesta'	4.1	Flamm. Solid	A125	III	100 kg	455	E1	25 kg 10 kg	455 Y455
3291	Medical waste, n.o.s.	6.2	Infectious	A117		NO LIMIT	621	E0	NO LIMIT	621
3549	Medical waste, Category A, affecting animals only, solid	6.2		A2 A218		NOT ALLOWED		E0	NOT ALLOWED	
3549	Medical waste, Category A, affecting humans , solid	6.2		A2 A218		NOT ALLOWED		E0	NOT ALLOWED	
	Medicine, n.o.s., see Consumer commodity									
3248	Medicine, liquid, flammable, toxic, n.o.s.	3 (6.1)	Flamm. Liquid & Toxic	A3 A80	II	60 L	364	E2	1 L 1 L	352 Y341
					III	220 L	366	E1	60 L 2 L	355 Y343
1851	Medicine, liquid, toxic, n.o.s.	6.1	Toxic	A3	II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3249	Medicine, solid, toxic, n.o.s.	6.1	Toxic	A3	II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
	p-Mentha-1,8-diene, see Dipentene									
3336	Mercaptan mixture, liquid, flammable, n.o.s.*	3	Flamm. Liquid	A3	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1228	Mercaptan mixture, liquid, flammable, toxic, n.o.s.*	3 (6.1)	Flamm. Liquid & Toxic	A1 A3	II	60 L	373	E0	NOT ALLOWED	
					III	220 L	373	E1	5 L 1 L	373 Y373

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1	2	3	4	5	6	7	8	9	10	11
3071	Mercaptan mixture, liquid, toxic, flammable, n.o.s.*	6.1 (3)	Toxic & Flamm. Liquid		II	60 L	661	E4	5 L 1 L	654 Y641
3336	Mercaptans, liquid, flammable, n.o.s.*	3	Flamm. Liquid	A3	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1228	Mercaptans, liquid, flammable, toxic, n.o.s.*	3 (6.1)	Flamm. Liquid & Toxic	A1 A3	II	60 L	373	E0	NOT ALLOWED	
					III	220 L	373	E1	5 L 1 L	373 Y373
3071	Mercaptans, liquid, toxic, flammable, n.o.s.*	6.1 (3)	Toxic & Flamm. Liquid		II	60 L	661	E4	5 L 1 L	654 Y641
	2-Mercaptoethanol, see Thioglycol									
	2-Mercaptopropionic acid, see Thiolactic acid									
0448	5-Mercaptotetrazol-1-acetic acid	1.4 C	Explosive 1.4			75 kg	114 b)	E0	NOT ALLOWED	
1623	Mercuric arsenate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1624	Mercuric chloride	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1625	Mercuric nitrate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1626	Mercuric potassium cyanide	6.1	Toxic		I	50 kg	673	E5	5 kg	666
	Mercuric sulphate, see Mercury sulphate									
	Mercuriol, see Mercury nucleate									
	Mercurous azide	NOT ALLOWED								
	Mercurous bisulphate, see Mercury sulphate									
	Mercurous chloride, see Mercury compound, solid, n.o.s. (UN No.2025)									
1627	Mercurous nitrate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Mercurous sulphate, see Mercury sulphate									
2809	Mercury	8 (6.1)	Corrosive & Toxic		III	35 kg	868	E0	35 kg	868
1629	Mercury acetate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Mercury acetylde	NOT ALLOWED								
1630	Mercury ammonium chloride	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2778	Mercury based pesticide, liquid, flammable, toxic*, flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341

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1	2	3	4	5	6	7	8	9	10	11
3012	Mercury based pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3011	Mercury based pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2777	Mercury based pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
1631	Mercury benzoate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Mercury bichloride, see Mercuric chloride									
1634	Mercury bromides	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2024	Mercury compound, liquid, n.o.s.*	6.1	Toxic	A3 A4 A6 A18	I	30 L	658	E5	1 L	652
					II	60 L	661	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2025	Mercury compound, solid, n.o.s.*	6.1	Toxic	A3 A5 A6 A18	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
3506	Mercury contained in manufactured articles	8 (6.1)	Corrosive & Toxic	A48 A69 A191		NO LIMIT	869	E0	NO LIMIT	869
1636	Mercury cyanide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
0135	Mercury fulminate, wetted with not less than 20% water, or mixture of alcohol and water, by mass	1.1 A				NOT ALLOWED			NOT ALLOWED	
1637	Mercury gluconate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1638	Mercury iodide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Mercury iodide aquabasic ammonobasic (Iodide of Millon's base)	NOT ALLOWED								
	Mercury nitride	NOT ALLOWED								

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1	2	3	4	5	6	7	8	9	10	11
2302	5-Methylhexan-2-one	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1244	Methylhydrazine	6.1 (3)(8)			I	NOT ALLOWED			NOT ALLOWED	
2644	Methyl iodide	6.1			I	NOT ALLOWED			NOT ALLOWED	
2053	Methyl isobutyl carbinol	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1245	Methyl isobutyl ketone	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2480	Methyl isocyanate	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
1246	Methyl isopropenyl ketone, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
2477	Methyl isothiocyanate	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
2400	Methyl isovalerate	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1928	Methyl magnesium bromide in ethyl ether	4.3 (3)	Dang. When wet & Flamm. Liquid		I	1 L	480	E0	NOT ALLOWED	
1064	Methyl mercaptan	2.3 (2.1)		A2		NOT ALLOWED			NOT ALLOWED	
	Methyl mercaptopropionaldehyde, see 4-Thiapentanal (UN No. 2785)									
1247	Methyl methacrylate monomer, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
2535	4-Methylmorpholine	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
2535	N-Methylmorpholine	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
	Methyl nitramine (dry), metal salts of	NOT ALLOWED								
	Methyl nitrate	NOT ALLOWED								
	Methyl nitrite	NOT ALLOWED								
2606	Methyl orthosilicate	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
2461	Methylpentadiene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Methylpentanes, see Hexanes									
	4-Methylpentan-2-ol, see Methyl isobutyl carbinol									
2560	2-Methylpentan-2-ol	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	3-Methyl-2-penten-4-ynol, see 1- Pentol									
2437	Methylphenyldichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
	2-Methyl-2-phenylpropane, see Butylbenzenes									
	Methyl picric acid (heavy metal salts of)	NOT ALLOWED								
2399	1-Methylpiperidine	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
1248	Methyl propionate	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Methylpropylbenzene, see Cymenes									
2612	Methyl propyl ether	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341

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UN/ Identification No	Hazardous materials descriptions and proper shipping names	Class or Division (Sub Hazard)	Hazard Labels	Special Provisions	Packing Group	Cargo aircraft only		Passenger and cargo aircraft		
						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
1369	p-Nitrosodimethylaniline	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
0146	Nitrostarch , dry or wetted with less than 20% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
1337	Nitrostarch , wetted with not less than 20% water, by mass	4.1	Flamm. Solid	A40	I	15 kg	451	E0	1 kg	451
	Nitrosugars (dry)	NOT ALLOWED								
1069	Nitrosyl chloride	2.3 (8)		A2		NOT ALLOWED			NOT ALLOWED	
2308	Nitrosylsulphuric acid, liquid	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
3456	Nitrosylsulphuric acid, solid	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
1664	Nitrotoluenes, liquid	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
3446	Nitrotoluenes, solid	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2660	Nitrotoluidines (mono)	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
0490	Nitrotriazolone	1.1 D				NOT ALLOWED			NOT ALLOWED	
0147	Nitro urea	1.1 D				NOT ALLOWED			NOT ALLOWED	
1070	Nitrous oxide	2.2 (5.1)	Non-Flamm. Gas & Oxidizer			150 kg	200	E0	75 kg	200
2201	Nitrous oxide, refrigerated liquid	2.2 (5.1)		A2		NOT ALLOWED			NOT ALLOWED	
1665	Nitroxylenes, liquid	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
3447	Nitroxylenes, solid	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Non-activated carbon, see Carbon (UN No. 1361)									
	Non-activated charcoal, see Carbon (UN No. 1361)									
1920	Nonanes	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Non-flammable gas, n.o.s., see Compressed or Liquefied Gas , etc.									
	Non-liquefied gas, see Compressed gas , etc.									
	Non-liquefied hydrocarbon gas, see Hydrocarbon gas, compressed, n.o.s.									
1799	Nonyltrichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
2251	2,5-Norbornadiene, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
	Normal propyl alcohol, see Propyl alcohol, normal									
0490	NTO	1.1 D				NOT ALLOWED			NOT ALLOWED	
	O									
1800	Octadecyltrichlorosilane	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	

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UN/ Identification No	Hazardous materials descriptions and proper shipping names	Class or Division (Sub Hazard)	Hazard Labels	Special Provisions	Packing Group	Cargo aircraft only		Passenger and cargo aircraft		
						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3397	Organometallic substance, solid, water reactive, self-heating*	4.3 (4.2)	Dang. When wet & Spont. Comb.	A3	I	15 kg	487	E0	NOT ALLOWED	
					II	50 kg	489	E2	15 kg	483
					III	100 kg	491	E1	25 kg	486
3278	Organophosphorus compound, liquid, toxic, n.o.s.*	6.1	Toxic	A3 A4 A6 A137	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y542
3464	Organophosphorus compound, solid, toxic, n.o.s.*	6.1	Toxic	A3 A5 A6	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
3279	Organophosphorus compound, toxic, flammable, n.o.s.*	6.1 (3)	Toxic & Flamm. Liquid	A4 A6 A137	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
2784	Organophosphorus pesticide, liquid, flammable, toxic*, flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
3018	Organophosphorus pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y542
3017	Organophosphorus pesticide, liquid, toxic, flammable*, flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y542
2783	Organophosphorus pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2788	Organotin compound, liquid, n.o.s.*	6.1	Toxic	A3 A4 A6	I	30 L	658	E5	1 L	652
					II	60 L	661	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y542

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3146	Organotin compound, solid, n.o.s.*	6.1	Toxic	A3 A5 A6	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2787	Organotin pesticide, liquid, flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
3020	Organotin pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y542
3019	Organotin pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y542
2786	Organotin pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Orthophosphoric acid, see Phosphoric acid, solution (UN No. 1805) or Phosphoric acid, solid (UN No. 3453)									
2471	Osmium tetroxide	6.1	Toxic		I	50 kg	673	E5	5 kg	666
3139	Oxidizing liquid, n.o.s.*	5.1	Oxidizer	A3	I	2.5 L	553	E0	NOT ALLOWED	
					II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
3098	Oxidizing liquid, corrosive, n.o.s.*	5.1 (8)	Oxidizer & Corrosive	A3	I	NOT ALLOWED			NOT ALLOWED	
					II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
3099	Oxidizing liquid, toxic, n.o.s.*	5.1 (6.1)	Oxidizer & Toxic	A3	I	2.5 L	553	E0	NOT ALLOWED	
					II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541

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1	2	3	4	5	6	7	8	9	10	11
3066	Paint (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	8	Corrosive	A3 A72 A192	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3470	Paint, corrosive, flammable (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	8 (3)	Corrosive & Flamm. Liquid	A72 A192	II	30 L	855	E2	1 L 0.5 L	851 Y840
3469	Paint, flammable, corrosive (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	3 (8)	Flamm. Liquid & Corrosive	A3 A72 A192	I	2.5 L	360	E0	0.5 L	350
					II	5 L	363	E2	1 L 0.5 L	352 Y340
					III	60 L	365	E1	5 L 1 L	354 Y342
1263	Paint related material (including paint thinning or reducing compound)	3	Flamm. Liquid	A3 A72 A192	I	30 L	361	E3	1 L	351
					II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
3066	Paint related material (including paint thinning or reducing compound)	8	Corrosive	A3 A72 A192	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
3470	Paint related material corrosive, flammable (including paint thinning or reducing compound)	8 (3)	Corrosive & Flamm. Liquid	A72 A192	II	30 L	855	E2	1 L 0.5 L	851 Y840
3469	Paint related material, flammable, corrosive (including paint thinning or reducing compound)	3 (8)	Flamm. Liquid & Corrosive	A3 A72 A192	I	2.5 L	360	E0	0.5 L	350
					II	5 L	363	E2	1 L 0.5 L	352 Y340
					III	60 L	365	E1	5 L 1 L	354 Y342
1379	Paper, unsaturated oil treated , incompletely dried (including carbon paper)	4.2		A2	III	NOT ALLOWED			NOT ALLOWED	
	Paraffin, see Kerosene									
2213	Paraformaldehyde	4.1	Flamm. Solid	A3	III	100 kg	449	E1	25 kg 10 kg	446 Y443
1264	Paraldehyde	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	PCBs, see Polychlorinated biphenyls									
1380	Pentaborane	4.2 (6.1)			I	NOT ALLOWED			NOT ALLOWED	
1669	Pentachloroethane	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641

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1	2	3	4	5	6	7	8	9	10	11
3155	Pentachlorophenol	6.1	Toxic	A6	II	100 kg	676	E4	25 kg 1 kg	669 Y644
0411	Pentaerythrite tetranitrate with not less than 7% wax, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0150	Pentaerythrite tetranitrate, desensitized with not less than 15% phlegmatizer by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
	Pentaerythrite tetranitrate (dry)	NOT ALLOWED								
≠ 3344	Pentaerythrite tetranitrate mixture desensitized, solid, n.o.s.* with more than 10% but not more than 20% PETN, by mass	4.1		A40	II	NOT ALLOWED			NOT ALLOWED	
0150	Pentaerythrite tetranitrate, wetted with not less than 25% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0411	Pentaerythritol tetranitrate with not less than 7% wax, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0150	Pentaerythritol tetranitrate, desensitized with not less than 15% phlegmatizer, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
	Pentaerythritol tetranitrate (dry)									
≠ 3344	Pentaerythritol tetranitrate mixture desensitized, solid, n.o.s.* with more than 10% but not more than 20% PETN, by mass	4.1		A40	II	NOT ALLOWED			NOT ALLOWED	
0150	Pentaerythritol tetranitrate, wetted with not less than 25% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
3220	Pentafluoroethane	2.2	Non-Flamm. Gas			150 kg	200	E1	75 kg	200
	Pentafluoroethane, 1,1,1,1-tetrafluoroethane zeotropic mixture with approximately 44% pentafluoroethane and 52% 1,1,1-trifluoroethane, see Refrigerant gas R 404A									
2286	Pentamethylheptane	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Pentanal, see Valeraldehyde									
	n-Pentane, see Pentanes, liquid									
2310	Pentane-2,4-dione	3 (6.1)	Flamm. Liquid & Toxic		III	220 L	366	E1	60 L 2 L	355 Y343
1265	Pentanes, liquid	3	Flamm. Liquid		I	30 L	361	E3	1 L	351
					II	60 L	364	E2	5 L 1 L	353 Y341
	Pentanitroaniline (dry)	NOT ALLOWED								
	3-Pentanol, see Pentanol s (UN No.1105)									
1105	Pentanol s	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1108	1-Pentene	3	Flamm. Liquid		I	30 L	361	E3	1 L	351
2705	1-Pentol	8	Corrosive		II	30 L	855	E3	1 L 0.5 L	851 Y840
0151	Pentolite , dry or wetted with less than	1.1 D				NOT ALLOWED			NOT ALLOWED	

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3348	Phenoxyacetic acid derivative pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3347	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3345	Phenoxyacetic acid derivative pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2470	Phenylacetone, liquid	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
2577	Phenylacetyl chloride	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
	Phenylamine, see Aniline									
	1-Phenylbutane, see Butylbenzenes									
	2-Phenylbutane, see Butylbenzenes									
1672	Phenylcarbamylamine chloride	6.1			I	NOT ALLOWED			NOT ALLOWED	
2746	Phenyl chloroformate	6.1 (8)	Toxic & Corrosive		II	30 L	660	E4	1 L 1 L	653 Y641
	Phenyl cyanide, see Benzonitrile									
	m-Phenylene diaminediperchlorate (dry)	NOT ALLOWED								
1673	Phenylenediamines (o-,m-,p-)	6.1	Toxic	A113	III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Phenylethylene, see Styrene monomer, stabilized (UN No. 2055)									
2572	Phenylhydrazine	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
2487	Phenyl isocyanate	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
	Phenylisocyanodichloride, see Phenylcarbamylamine chloride									
2337	Phenyl mercaptan	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
1674	Phenylmercuric acetate	6.1	Toxic	A6	II	100 kg	676	E4	25 kg 1 kg	669 Y644
2026	Phenylmercuric compound, n.o.s.*	6.1	Toxic	A3 A5 A6	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645

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1	2	3	4	5	6	7	8	9	10	11
3269	Polyester resin kit , liquid base material †	3	Flamm. Liquid	A66 A163	II	5 kg	370	E0	5 kg 1 kg	370 Y370
					III	10 kg	370	E0	10 kg 5 kg	370 Y370
3527	Polyester resin kit , solid base material †	4.1	Flamm. Solid	A66 A163	II	5 kg	450	E0	5 kg 1 kg	450 Y450
					III	10 kg	450	E0	10 kg 5 kg	450 Y450
3151	Polyhalogenated biphenyls , liquid	9	Miscellaneous	A11 A95	II	220 L	964	E2	100 L	964
3152	Polyhalogenated biphenyls , solid	9	Miscellaneous	A11 A95	II	200 kg	956	E2	100 kg	956
3151	Polyhalogenated terphenyls , liquid	9	Miscellaneous	A11 A95	II	220 L	964	E2	100 L	964
3152	Polyhalogenated terphenyls , solid	9	Miscellaneous	A11 A95	II	200 kg	956	E2	100 kg	956
2211	Polymeric beads , expandable, evolving flammable vapour †	9	Miscellaneous	A204	III	200 kg	957	E1	100 kg	957
3532	Polymerizing substance , liquid, stabilized, n.o.s.*	4.1	Flamm. Solid	A209	III	25 L	459	E0	10 L	459
3534	Polymerizing substance , liquid, temperature controlled, n.o.s.*	4.1		A209	III	NOT ALLOWED			NOT ALLOWED	
3531	Polymerizing substance , solid, stabilized, n.o.s.*	4.1	Flamm. Solid	A209	III	25 kg	459	E9	10 kg	459
3533	Polymerizing substance , solid, temperature controlled, n.o.s.*	4.1		A209	III	NOT ALLOWED			NOT ALLOWED	
	Polystyrene beads, expandable, etc., see Polymeric beads , expandable, evolving flammable vapour									
2257	Potassium	4.3	Dang. When wet	A1	I	15 kg	487	E0	NOT ALLOWED	
1677	Potassium arsenate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1678	Potassium arsenite	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Potassium bifuoride, see Potassium hydrogendifluoride , solid (UN No.1811)									
	Potassium bisulphate, see Potassium hydrogen sulphate									
	Potassium bisulphite solution, see Bisulphites , aqueous solution, n.o.s.									
1870	Potassium borohydride	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
1484	Potassium bromate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
	Potassium carbonyl	NOT ALLOWED								
1485	Potassium chlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
2427	Potassium chlorate , aqueous solution	5.1	Oxidizer	A3	II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541

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1	2	3	4	5	6	7	8	9	10	11
	Potassium chlorate mixed with mineral oil, see Explosive, blasting, type C									
1679	Potassium cuprocyanide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1680	Potassium cyanide, solid	6.1	Toxic		I	50 kg	673	E5	5 kg	666
3413	Potassium cyanide solution	6.1	Toxic	A3	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
	Potassium dicyanocuprate, (I), see Potassium cuprocyanide									
1929	Potassium dithionite	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
1812	Potassium fluoride, solid	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
3422	Potassium fluoride solution	6.1	Toxic	A3	III	220 L	663	E1	60 L 2 L	655 Y642
2628	Potassium fluoroacetate	6.1	Toxic		I	50 kg	673	E5	5 kg	666
2655	Potassium fluorosilicate	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Potassium hexafluorosilicate, see Potassium fluorosilicate									
	Potassium hydrate, see Potassium hydroxide, solid									
1811	Potassium hydrogendifluoride, solid	8 (6.1)	Corrosive & Toxic		II	50 kg	863	E2	15 kg 5 kg	859 Y844
3421	Potassium hydrogendifluoride solution	8 (6.1)	Corrosive & Toxic	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
2509	Potassium hydrogen sulphate	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
1929	Potassium hydrosulphite	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
	Potassium hydroxide, liquid, see Potassium hydroxide solution									
1813	Potassium hydroxide, solid	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
1814	Potassium hydroxide solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
1420	Potassium metal alloys, liquid	4.3	Dang. When wet	A1	I	1 L	480	E0	NOT ALLOWED	
3403	Potassium metal alloys, solid	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
2864	Potassium metavanadate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2033	Potassium monoxide	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
1486	Potassium nitrate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Potassium nitrate and sodium nitrate mixture, see Sodium nitrate and potassium nitrate mixture									
1487	Potassium nitrate and sodium nitrite mixture	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1488	Potassium nitrite	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1489	Potassium perchlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1490	Potassium permanganate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1491	Potassium peroxide	5.1	Oxidizer	A1	I	15 kg	561	E0	NOT ALLOWED	
1492	Potassium persulphate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546
2012	Potassium phosphide	4.3 (6.1)	Dang. When wet & Toxic		I	15 kg	487	E0	NOT ALLOWED	
	Potassium selenate, see Selenates									
	Potassium selenite, see Selenites									
	Potassium silicofluoride, see Potassium fluorosilicate									
1422	Potassium sodium alloys, liquid †	4.3	Dang. When wet	A1	I	1 L	480	E0	NOT ALLOWED	
3404	Potassium sodium alloys, solid	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
1382	Potassium sulphide with less than 30% water of crystallization	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
1382	Potassium sulphide, anhydrous †	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
1847	Potassium sulphide, hydrated with not less than 30% water of crystallization	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2466	Potassium superoxide	5.1	Oxidizer	A1	I	15 kg	561	E0	NOT ALLOWED	
	Potassium tetracyanomercurate, (II), see Mercuric potassium cyanide									
0433	Powder cake, wetted with not less than 17% alcohol, by mass†	1.1 C				NOT ALLOWED			NOT ALLOWED	
0159	Powder cake, wetted with not less than 25% water, by mass†	1.3 C				NOT ALLOWED			NOT ALLOWED	
0433	Powder paste, wetted with not less than 17% alcohol, by mass†	1.1 C				NOT ALLOWED			NOT ALLOWED	
0159	Powder paste, wetted with not less than 25% water, by mass †	1.3 C				NOT ALLOWED			NOT ALLOWED	
0160	Powder, smokeless †	1.1 C				NOT ALLOWED			NOT ALLOWED	
0161	Powder, smokeless †	1.3 C				NOT ALLOWED			NOT ALLOWED	
0509	Powder, smokeless †	1.4 C	Explosive 1.4			75 kg	114	E0	NOT ALLOWED	
	Power devices, explosive, see Cartridges, power device									
	Pressurized products, see Aerosols etc.									
0044	Primers, cap type †	1.4 S	Explosive 1.4			100 kg	133	E0	25 kg	133

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Propadiene and methyl acetylene mixture, stabilized, see Methyl acetylene and propadiene mixture, stabilized									
2200	Propadiene, stabilized	2.1	Flamm. Gas	A1 A209		150 kg	200	E0	NOT ALLOWED	
1978	Propane	2.1	Flamm. Gas	A1		150 kg	200	E0	NOT ALLOWED	
2402	Propanethiols	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1274	n-Propanol	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
0495	Propellant, liquid †	1.3 C				NOT ALLOWED			NOT ALLOWED	
0497	Propellant, liquid †	1.1 C				NOT ALLOWED			NOT ALLOWED	
	Propellant, single, double or triple base, see Powder, smokeless									
0498	Propellant, solid †	1.1 C				NOT ALLOWED			NOT ALLOWED	
0499	Propellant, solid †	1.3 C				NOT ALLOWED			NOT ALLOWED	
0501	Propellant, solid	1.4 C	Explosive 1.4			75 kg	114	E0	NOT ALLOWED	
	Propene, see Propylene									
1275	Propionaldehyde	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
3463	Propionic acid with not less than 90% acid by mass	8 (3)	Corrosive & Flamm. Liquid		II	30 L	855	E2	1 L 0.5 L	851 Y840
1848	Propionic acid with not less than 10% and less than 90% acid by mass	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2496	Propionic anhydride	8	Corrosive		III	60 L	856	E1	5 L 1 L	852 Y841
2404	Propionitrile	3 (6.1)	Flamm. Liquid & Toxic	A1	II	60 L	364	E0	NOT ALLOWED	
1815	Propionyl chloride	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
1276	n-Propyl acetate	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1274	Propyl alcohol, normal	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1277	Propylamine	3 (8)	Flamm. Liquid & Corrosive		II	5 L	363	E2	1 L 0.5 L	352 Y340
2364	n-Propylbenzene	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Propyl chloride, see 1-Chloropropane									
2740	n-Propyl chloroformate	6.1 (3) (8)			I	NOT ALLOWED			NOT ALLOWED	
1077	Propylene	2.1	Flamm. Gas	A1		150 kg	200	E0	NOT ALLOWED	
2611	Propylene chlorohydrin	6.1 (3)	Toxic & Flamm. Liquid		II	60 L	662	E4	5 L 1 L	654 Y641
2258	1,2-Propylenediamine	8 (3)	Corrosive & Flamm. Liquid		II	30 L	855	E2	1 L 0.5 L	851 Y840
	Propylene dichloride, see 1,2-Dichloropropane									
1921	Propyleneimine, stabilized	3 (6.1)	Flamm. Liquid & Toxic	A209	I	30 L	361	E0	NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
	Propylene or liquefied petroleum Gas, see Petroleum Gases, liquefied									
1280	Propylene oxide	3	Flamm. Liquid		I	30 L	361	E3	1 L	351
2850	Propylene tetramer	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Propylene trimer, see Tripropylene									
1281	Propyl formates	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2482	n-Propyl isocyanate	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
	Propyl mercaptan, see Propanethiols									
1865	n-Propyl nitrate	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
1816	Propyltrichlorosilane	8 (3)	Corrosive & Flamm. Liquid	A1	II	30 L	876	E0	NOT ALLOWED	
	Pyrazine hexahydride, see Piperazine									
3350	Pyrethroid pesticide, liquid flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
3352	Pyrethroid pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3351	Pyrethroid pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3349	Pyrethroid pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
1282	Pyridine	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Pyridine perchlorate	NOT ALLOWED								
1383	Pyrophoric alloy, n.o.s.*	4.2			I	NOT ALLOWED			NOT ALLOWED	
3194	Pyrophoric liquid, inorganic, n.o.s.* †	4.2			I	NOT ALLOWED			NOT ALLOWED	
2845	Pyrophoric liquid, organic, n.o.s.* †	4.2			I	NOT ALLOWED			NOT ALLOWED	
1383	Pyrophoric metal, n.o.s.*	4.2			I	NOT ALLOWED			NOT ALLOWED	
3200	Pyrophoric solid, inorganic, n.o.s.* †	4.2			I	NOT ALLOWED			NOT ALLOWED	
2846	Pyrophoric solid, organic, n.o.s.* †	4.2			I	NOT ALLOWED			NOT ALLOWED	
1817	Pyrosulphuryl chloride	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840

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1	2	3	4	5	6	7	8	9	10	11
3326	Radioactive material, surface contaminated objects (SCO-II), fissile	7	Radioactive	A78 A159		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2913	Radioactive material, surface contaminated objects (SCO-I, SCO-II or SCO-III), non-fissile or fissile excepted	7	Radioactive	A78 A139 A159		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2919	Radioactive material, transported under special arrangement, non-fissile or fissile excepted	7	Radioactive	A23 A78 A139		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3331	Radioactive material, transported under special arrangement, fissile	7	Radioactive	A76 A78		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2915	Radioactive material, Type A package, non-special form, non-fissile or fissile excepted	7	Radioactive	A23 A78 A139		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3327	Radioactive material, Type A package, fissile, non-special form	7	Radioactive	A76 A78		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3332	Radioactive material, Type A package, special form, non-fissile or fissile excepted	7	Radioactive	A78 A139		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3333	Radioactive material, Type A package, special form, fissile	7	Radioactive	A78		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2917	Radioactive material, Type B(M) package, non-fissile or fissile excepted	7	Radioactive	A23 A78 A139 A160		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3329	Radioactive material, Type B(M) package, fissile	7	Radioactive	A76 A78 A160		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2916	Radioactive material, Type B(U) package, non-fissile or fissile excepted	7	Radioactive	A23 A78 A139 A160		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3328	Radioactive material, Type B(U) package, fissile	7	Radioactive	A76 A78 A160		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3323	Radioactive material, Type C package, non-fissile or fissile excepted	7	Radioactive	A23 A78 A139		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
3330	Radioactive material, Type C package, fissile	7	Radioactive	A76 A78		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2978	Radioactive material, uranium hexafluoride, non-fissile or fissile excepted	7 (6.1) (8)	Radioactive & Toxic & Corrosive	A139		See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
2977	Radioactive material, uranium hexafluoride, fissile	7 (6.1) (8)	Radioactive & Toxic & Corrosive			See Part 2;7 See Part 4;9			See Part 2;7 See Part 4;9	
1856	Rags, oily	4.2		A2		NOT ALLOWED			NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
0183	Rockets with inert head†	1.3 C				NOT ALLOWED			NOT ALLOWED	
0502	Rockets with inert head†	1.2 C				NOT ALLOWED			NOT ALLOWED	
0238	Rockets, line-throwing †	1.2 G				NOT ALLOWED			NOT ALLOWED	
0240	Rockets, line-throwing †	1.3 G	Explosive			75 kg	130	E0	NOT ALLOWED	
0453	Rockets, line-throwing †	1.4 G	Explosive 1.4			75 kg	130	E0	NOT ALLOWED	
0397	Rockets, liquid fuelled with bursting charge†	1.1 J				NOT ALLOWED			NOT ALLOWED	
0398	Rockets, liquid fuelled with bursting charge†	1.2 J				NOT ALLOWED			NOT ALLOWED	
1286	Rosin oil	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1345	Rubber scrap , powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	4.1	Flamm. Solid	A3	II	50 kg	448	E2	15 kg 5 kg	445 Y441
1345	Rubber shoddy , powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	4.1	Flamm. Solid	A3	II	50 kg	448	E2	15 kg 5 kg	445 Y441
1287	Rubber solution	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
1423	Rubidium	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
2678	Rubidium hydroxide	8	Corrosive		II	50 kg	863	E2	15 kg 5 kg	859 Y844
2677	Rubidium hydroxide solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
	S									
3268	Safety devices , electrically initiated †	9	Miscellaneous	A32 A115 A119		100 kg	961	E0	25 kg	961
0503	Safety devices, pyrotechnic †	1.4 G	Explosive 1.4	A32 A56		75 kg	135	E0	NOT ALLOWED	
	Saltpetre, see Potassium nitrate									
0190	Samples, explosive* , other than initiating explosives	1				NOT ALLOWED			NOT ALLOWED	
	Sand acid, see Fluorosilicic acid									
	Seat-belt pretensioners, see Safety devices (UN No. 3268) or Safety devices, pyrotechnic (UN No. 0503)									
	Security type equipment †	NOT ALLOWED								
1386	Seed cake with more than 1.5% oil and not more than 11% moisture	4.2		A2	III	NOT ALLOWED			NOT ALLOWED	
2217	Seed cake with not more than 1.5% oil and not more than 11% moisture	4.2		A2 A55	III	NOT ALLOWED			NOT ALLOWED	
	Seed expellers, see Seed cake , etc.									
2630	Selenates*	6.1	Toxic		I	50 kg	673	E5	5 kg	666

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1	2	3	4	5	6	7	8	9	10	11
1905	Selenic acid	8	Corrosive	A1	I	25 kg	862	E0	NOT ALLOWED	
2630	Selenites*	6.1	Toxic		I	50 kg	673	E5	5 kg	666
3440	Selenium compound, liquid, n.o.s.*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	652 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3283	Selenium compound, solid, n.o.s.*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2657	Selenium disulphide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2194	Selenium hexafluoride	2.3 (8)		A2		NOT ALLOWED			NOT ALLOWED	
	Selenium nitride	NOT ALLOWED								
2879	Selenium oxychloride	8 (6.1)	Corrosive & Toxic		I	2.5 L	854	E0	0.5 L	850
3188	Self-heating liquid, corrosive, inorganic, n.o.s.*	4.2 (8)	Spont. Comb. & Corrosive	A3	II	5 L	464	E2	1 L	462
					III	60 L	465	E1	5 L	463
3185	Self-heating liquid, corrosive, organic, n.o.s.*	4.2 (8)	Spont. Comb. & Corrosive	A3	II	5 L	464	E2	1 L	462
					III	60 L	465	E1	5 L	463
3186	Self-heating liquid, inorganic, n.o.s.*	4.2	Spont. Comb.	A3	II	5 L	464	E2	1 L	462
					III	60 L	465	E1	5 L	463
3183	Self-heating liquid, organic, n.o.s.*	4.2	Spont. Comb.	A3	II	5 L	464	E2	1 L	462
					III	60 L	465	E1	5 L	463
3187	Self-heating liquid, toxic, inorganic, n.o.s.*	4.2 (6.1)	Spont. Comb. & Toxic	A3	II	5 L	464	E2	1 L	462
					III	60 L	465	E1	5 L	463
3184	Self-heating liquid, toxic, organic, n.o.s.*	4.2 (6.1)	Spont. Comb. & Toxic	A3	II	5 L	464	E2	1 L	462
					III	60 L	465	E1	5 L	463
3192	Self-heating solid, corrosive, inorganic, n.o.s.*	4.2 (8)	Spont. Comb. & Corrosive	A3	II	50 kg	470	E2	15 kg	466
					III	100 kg	471	E1	25 kg	468
3126	Self-heating solid, corrosive, organic, n.o.s.*	4.2 (8)	Spont. Comb. & Corrosive	A3	II	50 kg	470	E2	15 kg	466
					III	100 kg	471	E1	25 kg	468
3190	Self-heating solid, inorganic, n.o.s.*	4.2	Spont. Comb.	A3	II	50 kg	470	E2	15 kg	467
					III	100 kg	471	E1	25 kg	469

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1	2	3	4	5	6	7	8	9	10	11
3228	Self-reactive solid type E*	4.1	Flamm. Solid	A20		25 kg	459	E0	10 kg	459
3238	Self-reactive solid type E, temperature controlled*	4.1				NOT ALLOWED			NOT ALLOWED	
3230	Self-reactive solid type F*	4.1	Flamm. Solid	A20		25 kg	459	E0	10 kg	459
3240	Self-reactive solid type F, temperature controlled*	4.1				NOT ALLOWED			NOT ALLOWED	
1288	Shale oil	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
	Shaped charges, see Charges, shaped (UN Nos. 0059, 0439, 0440 0441)									
0191	Signal devices, hand †	1.4 G	Explosive 1.4			75 kg	135	E0	NOT ALLOWED	
0373	Signal devices, hand †	1.4 S	Explosive 1.4			100 kg	135	E0	25 kg	135
0194	Signals, distress, ship†	1.1 G				NOT ALLOWED			NOT ALLOWED	
0195	Signals, distress, ship†	1.3 G	Explosive			75 kg	135	E0	NOT ALLOWED	
0505	Signals, distress, ship †	1.4 G	Explosive 1.4			75 kg	135	E0	NOT ALLOWED	
0506	Signals, distress, ship	1.4 S	Explosive 1.4			100 kg	135	E0	25 kg	135
	Signals, distress, ship, water- activated, see Contrivances, water- activated , etc.									
0192	Signals, railway track, explosive †	1.1 G				NOT ALLOWED			NOT ALLOWED	
0193	Signals, railway track, explosive †	1.4 S	Explosive 1.4			100 kg	135	E0	25 kg	135
0492	Signals, railway track, explosive †	1.3 G				NOT ALLOWED			NOT ALLOWED	
0493	Signals, railway track, explosive †	1.4 G	Explosive 1.4			75 kg	135	E0	NOT ALLOWED	
0196	Signals, smoke †	1.1 G				NOT ALLOWED			NOT ALLOWED	
0197	Signals, smoke †	1.4 G	Explosive 1.4			75 kg	135	E0	NOT ALLOWED	
0313	Signals, smoke †	1.2 G				NOT ALLOWED			NOT ALLOWED	
0487	Signals, smoke †	1.3 G				NOT ALLOWED			NOT ALLOWED	
0507	Signals, smoke †	1.4 S	Explosive 1.4			100 kg	135	E0	25 kg	135
2203	Silane	2.1		A2		NOT ALLOWED			NOT ALLOWED	
	Silicofluoric acid, see Fluorosilicic Acid									
	Silicofluorides, n.o.s., see Fluorosilicates, n.o.s.									
	Silicon chloride, see Silicon tetrachloride									
1346	Silicon powder, amorphous	4.1	Flamm. Solid	A54	III	100 kg	449	E1	25 kg 10 kg	446 Y443
1818	Silicon tetrachloride	8	Corrosive	A1	II	30 L	876	E0	NOT ALLOWED	
1859	Silicon tetrafluoride	2.3 (B)		A2		NOT ALLOWED			NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
3521	Silicon tetrafluoride, adsorbed	2.3(8)		A2		NOT ALLOWED			NOT ALLOWED	
	Silver acetylide (dry)	NOT ALLOWED								
1683	Silver arsenite	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Silver azide (dry)	NOT ALLOWED								
	Silver chlorite (dry)	NOT ALLOWED								
1684	Silver cyanide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Silver fulminate (dry)	NOT ALLOWED								
1493	Silver nitrate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
	Silver oxalate (dry)	NOT ALLOWED								
	Silver picrate (dry)	NOT ALLOWED								
1347	Silver picrate, wetted with not less than 30% water, by mass	4.1		A40	I	NOT ALLOWED			NOT ALLOWED	
1906	Sludge acid †	8	Corrosive	A1	II	30 L	855	E0	NOT ALLOWED	
1907	Soda lime with more than 4% sodium hydroxide†	8	Corrosive	A16	III	100 kg	864	E1	25 kg 5 kg	860 Y845
1428	Sodium	4.3	Dang. When wet	A1	I	15 kg	487	E0	NOT ALLOWED	
2812	Sodium aluminate, solid	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
1819	Sodium aluminate solution	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L 1 L	852 Y841
2835	Sodium aluminium hydride	4.3	Dang. When wet	A1	II	50 kg	489	E0	NOT ALLOWED	
2863	Sodium ammonium vanadate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
2473	Sodium arsanilate	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
1685	Sodium arsenate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1686	Sodium arsenite, aqueous solution	6.1	Toxic	A3 A6	II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2027	Sodium arsenite, solid	6.1	Toxic	A6	II	100 kg	676	E4	25 kg 1 kg	669 Y644
1687	Sodium azide	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Sodium bifluoride, see Sodium hydrogendifluoride									
	Sodium binoxide, see Sodium peroxide									
	Sodium bisulphite solution, see Bisulphites, aqueous solution n.o.s.									
1426	Sodium borohydride	4.3	Dang. When wet		I	15 kg	487	E0	NOT ALLOWED	
3320	Sodium borohydride and sodium hydroxide solution , with not more than 12% sodium borohydride and not more than 40% sodium hydroxide, by mass	8	Corrosive	A3	II	30 L	855	E2	1 L 0.5 L	851 Y840
					III	60 L	856	E1	5 L	852

									1 L	Y841
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UN/ Identification No	Hazardous materials descriptions and proper shipping names	Class or Division (Sub Hazard)	Hazard Labels	Special Provisions	Packing Group	Cargo aircraft only		Passenger and cargo aircraft		
						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
1494	Sodium bromate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1688	Sodium cacodylate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
3378	Sodium carbonate peroxyhydrate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
					III	100 kg	563	E1	25 kg 10 kg	559 Y546
1495	Sodium chlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
2428	Sodium chlorate, aqueous solution	5.1	Oxidizer	A3	II	5 L	554	E2	1 L 0.5 L	550 Y540
					III	30 L	555	E1	2.5 L 1 L	551 Y541
	Sodium chlorate mixed with dinitrotoluene, see Explosive blasting, type C									
1496	Sodium chlorite	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
2659	Sodium chloroacetate	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
2316	Sodium cuprocyanide, solid	6.1	Toxic		I	50 kg	673	E5	5 kg	666
2317	Sodium cuprocyanide solution	6.1	Toxic		I	30 L	658	E5	1 L	652
1689	Sodium cyanide, solid	6.1	Toxic		I	50 kg	673	E5	5 kg	666
3414	Sodium cyanide solution	6.1	Toxic	A3	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
	Sodium dicyanocuprate, (I), solid, see Sodium cuprocyanide, solid									
	Sodium dicyanocuprate, (I), solution, see Sodium cuprocyanide solution									
	Sodium dimethylarsenate, see Sodium cacodylate									
0234	Sodium dinitro-o-cresolate , dry or wetted with less than 15% water, by mass	1.3 C				NOT ALLOWED			NOT ALLOWED	
1348	Sodium dinitro-o-cresolate, wetted with not less than 15% water, by mass	4.1 (6.1)	Flamm. Solid & Toxic	A40	I	15 kg	451	E0	1 kg	451
3369	Sodium dinitro-o-cresolate, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
	Sodium dioxide, see Sodium peroxide									
1384	Sodium dithionite	4.2	Spont. Comb.		II	50 kg	470	E2	15 kg	467
1690	Sodium fluoride, solid	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
3415	Sodium fluoride solution	6.1	Toxic	A3	III	220 L	663	E1	60 L 2 L	655 Y642
2629	Sodium fluoroacetate	6.1	Toxic		I	50 kg	673	E5	5 kg	666
2674	Sodium fluorosilicate	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645

[illegible]

[illegible]

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
2676	Stibine	2.3(2.1)		A2		NOT ALLOWED			NOT ALLOWED	
	Storage batteries, wet, see Batteries, wet, etc.									
1327	Straw	4.1		A2 A198		NOT ALLOWED			NOT ALLOWED	
	Strontium alloys, pyrophoric, see Pyrophoric metal, n.o.s., etc.									
1691	Strontium arsenite	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
1506	Strontium chlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
	Strontium dioxide, see Strontium peroxide									
1507	Strontium nitrate	5.1	Oxidizer		III	100 kg	563	E1	25 kg 10 kg	559 Y546
1508	Strontium perchlorate	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
1509	Strontium peroxide	5.1	Oxidizer		II	25 kg	562	E2	5 kg 2.5 kg	558 Y544
2013	Strontium phosphide	4.3(6.1)	Dang. When wet & Toxic		I	15 kg	487	E0	NOT ALLOWED	
1692	Strychnine	6.1	Toxic	A5	I	50 kg	673	E5	5 kg	666
1692	Strychnine salts	6.1	Toxic	A5	I	50 kg	673	E5	5 kg	666
0219	Styphnic acid , dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0394	Styphnic acid , wetted with not less than 20% water, or mixture of alcohol and water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
2055	Styrene monomer, stabilized	3	Flamm. Liquid	A209	III	220 L	366	E1	60 L 10 L	355 Y344
0482	Substances, EVI, n.o.s.* †	1.5 D				NOT ALLOWED			NOT ALLOWED	
0357	Substances, explosive, n.o.s.*	1.1 L				NOT ALLOWED			NOT ALLOWED	
0358	Substances, explosive, n.o.s.*	1.2 L				NOT ALLOWED			NOT ALLOWED	
0359	Substances, explosive, n.o.s.*	1.3 L				NOT ALLOWED			NOT ALLOWED	
0473	Substances, explosive, n.o.s.*	1.1 A				NOT ALLOWED			NOT ALLOWED	
0474	Substances, explosive, n.o.s.*	1.1 C				NOT ALLOWED			NOT ALLOWED	
0475	Substances, explosive, n.o.s.*	1.1 D				NOT ALLOWED			NOT ALLOWED	
0476	Substances, explosive, n.o.s.*	1.1 G				NOT ALLOWED			NOT ALLOWED	
0477	Substances, explosive, n.o.s.*	1.3 C				NOT ALLOWED			NOT ALLOWED	
0478	Substances, explosive, n.o.s.*	1.3 G				NOT ALLOWED			NOT ALLOWED	
0479	Substances, explosive, n.o.s.*	1.4 C	Explosive 1.4	A62		75 kg	101	E0	NOT ALLOWED	
0480	Substances, explosive, n.o.s.*	1.4 D	Explosive 1.4	A62		75 kg	101	E0	NOT ALLOWED	
0481	Substances, explosive, n.o.s.*	1.4 S	Explosive 1.4	A62 A165		100 kg	101	E0	25 kg	101

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1	2	3	4	5	6	7	8	9	10	11
1832	Sulphuric acid, spent †	8	Corrosive	A1 A34	II	30 L	855	E0	NOT ALLOWED	
	Sulphuric and hydrofluoric acid mixture, see Hydrofluoric acid and sulphuric acid mixture									
2448	Sulphur, molten	4.1			III	NOT ALLOWED			NOT ALLOWED	
	Sulphur monochloride, see Sulphur chlorides									
1833	Sulphurous acid	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
2418	Sulphur tetrafluoride	2.3(8)		A2		NOT ALLOWED			NOT ALLOWED	
1829	Sulphur trioxide, stabilized	8		A2 A209	I	NOT ALLOWED			NOT ALLOWED	
1834	Sulphuryl chloride	6.1(8)			I	NOT ALLOWED			NOT ALLOWED	
2191	Sulphuryl fluoride	2.3		A2		NOT ALLOWED			NOT ALLOWED	
	T									
	Talcum with tremolite and/or actinolite, see Asbestos, amphibole (UN No. 2212)									
1999	Tars, liquid , including road oils, and cutback bitumens	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
	Tartar emetic, see Antimony potassium tartrate									
1700	Tear gas candles	6.1(4.1)	Toxic & Flamm. Solid	A1		50 kg	679	E0	NOT ALLOWED	
	Tear gas cartridges, see Ammunition, tear-producing , etc.									
	Tear gas devices, containing tear gas substances, see Aerosols etc.									
	Tear gas grenades, see Tear gas candles									
1693	Tear gas substance, liquid, n.o.s.*	6.1	Toxic	A2	I	NOT ALLOWED			NOT ALLOWED	
					II	5 L	659	E0	NOT ALLOWED	
3448	Tear gas substance, solid, n.o.s.*	6.1	Toxic	A1 A36	I	15 kg	672	E0	NOT ALLOWED	
					II	25 kg	674	E0	NOT ALLOWED	
3284	Tellurium compound, n.o.s.*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2195	Tellurium hexafluoride	2.3(8)		A2		NOT ALLOWED			NOT ALLOWED	
2319	Terpene hydrocarbons, n.o.s.	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
2541	Terpinolene	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Tetraazido benzene quinone	NOT ALLOWED								

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
	Tetramethylene cyanide, see Adiponitrile									
	Tetramethylene diperoxide dicarbamide	NOT ALLOWED								
	Tetramethyl lead, see Motor fuel anti- knock mixture									
2749	Tetramethylsilane	3	Flamm. Liquid	A1	I	30 L	361	E0	NOT ALLOWED	
0207	Tetranitroaniline	1.1 D				NOT ALLOWED			NOT ALLOWED	
	Tetranitro diglycerin	NOT ALLOWED								
1510	Tetranitromethane	6.1 (5.1)			I	NOT ALLOWED			NOT ALLOWED	
	2,3,4,6-Tetranitrophenol	NOT ALLOWED								
	2,3,4,6-Tetranitrophenyl methyl nitramine	NOT ALLOWED								
	2,3,4,6-Tetranitrophenylnitramine	NOT ALLOWED								
	Tetranitroresorcinol (dry)	NOT ALLOWED								
	2,3,5,6-Tetranitroso- 1,4- dinitrobenzene	NOT ALLOWED								
	2,3,5,6-Tetranitroso nitrobenzene (dry)	NOT ALLOWED								
2413	Tetrapropyl orthotitanate	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	Tetrazene (dry)	NOT ALLOWED								
0114	Tetrazene, wetted with not less than 30% water, or mixture of alcohol and water, by mass	1.1 A				NOT ALLOWED			NOT ALLOWED	
	Tetrazine	NOT ALLOWED								
0407	Tetrazol-1-acetic acid	1.4 C	Explosive 1.4			75 kg	114 b)	E0	NOT ALLOWED	
0504	1H-Tetrazole	1.1 D				NOT ALLOWED			NOT ALLOWED	
	Tetrazolyl azide (dry)	NOT ALLOWED								
0208	Tetryl	1.1 D				NOT ALLOWED			NOT ALLOWED	
1857	Textile waste, wet	4.2		A2	III	NOT ALLOWED			NOT ALLOWED	
	Thallium (I) chlorate, see Thallium Chlorate									
2573	Thallium chlorate	5.1 (6.1)	Oxidizer & Toxic		II	25 kg	562	E2	5 kg 1 kg	558 Y543
1707	Thallium compound, n.o.s.*	6.1	Toxic	A6	II	100 kg	676	E4	25 kg 1 kg	669 Y644
	Thallium (I) nitrate, see Thallium nitrate									
2727	Thallium nitrate	6.1 (5.1)	Toxic & Oxidizer		II	25 kg	674	E4	5 kg 1kg	667 Y644
	Thallous chlorate, see Thallium chlorate									
	Thia-4-pentanal, see 4-Thiapentanal									
2785	4-Thiapentanal	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
2436	Thioacetic acid	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2772	Thiocarbamate pesticide, liquid, flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	

					II	60 L	354	E2	1 L 1 L	352 Y341
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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3006	Thiocarbamate pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3005	Thiocarbamate pesticide, liquid, toxic, flammable*, flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2771	Thiocarbamate pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2966	Thioglycol	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
1940	Thioglycolic acid	8	Corrosive		II	30 L	855	E2	1 L 0.5 L	851 Y840
2936	Thiolactic acid	6.1	Toxic		II	60 L	662	E4	5 L 1 L	654 Y641
1836	Thionyl chloride	8		A2	I	NOT ALLOWED			NOT ALLOWED	
2414	Thiophene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Thiophenol, see Phenyl mercaptan									
2474	Thiophosgene	6.1		A2	I	NOT ALLOWED			NOT ALLOWED	
1837	Thiophosphoryl chloride	8	Corrosive	A1	II	30 L	855	E0	NOT ALLOWED	
3341	Thiourea dioxide	4.2	Spont. Comb.	A3	II	50 kg	470	E2	15 kg	467
					III	100 kg	471	E1	25 kg	469
	Tin chloride anhydrous, see Stannic chloride, anhydrous									
	Tin (IV) chloride, anhydrous, see Stannic chloride, anhydrous									
	Tin chloride pentahydrate, see Stannic chloride pentahydrate									
	Tin (IV) chloride pentahydrate, see Stannic chloride pentahydrate									
1293	Tinctures, medicinal	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
	Tin tetrachloride, see Stannic chloride, anhydrous									
—	Tire assemblies inflated, unserviceable, damaged or above maximum rated pressure	2.2		A59		NOT ALLOWED			NOT ALLOWED	
3174	Titanium disulphide	4.2	Spont. Comb.		III	100 kg	471	E1	25 kg	469
1871	Titanium hydride	4.1	Flamm. Solid		II	50 kg	448	E2	15 kg 5 kg	445 Y441

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1	2	3	4	5	6	7	8	9	10	11
2546	Titanium powder, dry	4.2	Spont. Comb.	A3	I	NOT ALLOWED			NOT ALLOWED	
					II	50 kg	470	E2	15 kg	467
					III	100 kg	471	E1	25 kg	469
1352	Titanium powder, wetted with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns	4.1	Flamm. Solid	A35	II	50 kg	448	E2	15 kg 5 kg	445 Y441
2878	Titanium sponge granules	4.1	Flamm. Solid	A3	III	100 kg	449	E1	25 kg 10 kg	446 Y443
2878	Titanium sponge powders	4.1	Flamm. Solid	A3	III	100 kg	449	E1	25 kg 10 kg	446 Y443
	Titanium sulphate solution with not more than 45% sulphuric acid, see Corrosive liquid, acidic, inorganic, n.o.s.									
1838	Titanium tetrachloride	6.1(8)		A2	I	NOT ALLOWED			NOT ALLOWED	
2869	Titanium trichloride mixture	8	Corrosive	A3	II	50 kg	863	E2	15 kg 5 kg	859 Y844
					III	100 kg	864	E1	25 kg 5 kg	860 Y845
2441	Titanium trichloride mixture, pyrophoric	4.2(8)			I	NOT ALLOWED			NOT ALLOWED	
2441	Titanium trichloride, pyrophoric	4.2(8)			I	NOT ALLOWED			NOT ALLOWED	
0209	TNT , dry or wetted with less than 30% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0388	TNT and hexanitrostilbene mixture	1.1 D				NOT ALLOWED			NOT ALLOWED	
0388	TNT and trinitrobenzene mixture	1.1 D				NOT ALLOWED			NOT ALLOWED	
	TNT mixed with aluminium, see Tritonal									
0389	TNT mixture containing trinitrobenzene and hexanitrostilbene	1.1 D				NOT ALLOWED			NOT ALLOWED	
1356	TNT, wetted with not less than 30% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
3366	TNT, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
	Toe puffs, nitrocellulose base, see Fibres impregnated with weakly nitrated nitrocellulose, n.o.s. or Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s.									
1294	Toluene	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
2078	Toluene diisocyanate	6.1	Toxic	A113	II	60 L	662	E4	5 L 1 L	654 Y641

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3384	Toxic by inhalation liquid, flammable, n.o.s.* with an LC ₅₀ lower than or equal to 1 000 mL/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1 (3)			I	NOT ALLOWED			NOT ALLOWED	
3488	Toxic by inhalation liquid, flammable, corrosive, n.o.s.* with an LC ₅₀ lower than or equal to 200 mL/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1 (3) (8)			I	NOT ALLOWED			NOT ALLOWED	
3489	Toxic by inhalation liquid, flammable, corrosive, n.o.s.* with an LC ₅₀ lower than or equal to 1 000 mL/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1 (3) (8)			I	NOT ALLOWED			NOT ALLOWED	
3387	Toxic by inhalation liquid, oxidizing, n.o.s.* with an LC ₅₀ lower than or equal to 200 mL/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1 (5.1)			I	NOT ALLOWED			NOT ALLOWED	
3388	Toxic by inhalation liquid, oxidizing, n.o.s.* with an LC ₅₀ lower than or equal to 1 000 mL/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1 (5.1)			I	NOT ALLOWED			NOT ALLOWED	
3385	Toxic by inhalation liquid, water-reactive, n.o.s.* with an LC ₅₀ lower than or equal to 200 mL/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1 (4.3)			I	NOT ALLOWED			NOT ALLOWED	
3386	Toxic by inhalation liquid, water-reactive, n.o.s.* with an LC ₅₀ lower than or equal to 1 000 mL/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1 (4.3)			I	NOT ALLOWED			NOT ALLOWED	
3490	Toxic by inhalation liquid, water-reactive, flammable, n.o.s.* with an LC ₅₀ lower than or equal to 200 mL/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1 (3) (4.3)			I	NOT ALLOWED			NOT ALLOWED	
3491	Toxic by inhalation liquid, water-reactive, flammable, n.o.s.* with an LC ₅₀ lower than or equal to 1 000 mL/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1 (3) (4.3)			I	NOT ALLOWED			NOT ALLOWED	
	Toxic gas, n.o.s., see Compressed or Liquefied gas, toxic , etc.									
3289	Toxic liquid, corrosive, inorganic, n.o.s.*	6.1 (8)	Toxic & Corrosive	A4 A137	I	2.5 L	657	E5	0.5 L	651
					II	30 L	660	E4	1 L 0.5 L	653 Y640

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1	2	3	4	5	6	7	8	9	10	11
2927	Toxic liquid, corrosive, organic, n.o.s.*	6.1 (8)	Toxic & Corrosive	A4 A137	I	2.5 L	657	E5	0.5 L	651
					II	30 L	660	E4	1 L 0.5 L	653 Y640
2929	Toxic liquid, flammable, organic, n.o.s.*	6.1 (3)	Toxic & Corrosive	A4 A137	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
3287	Toxic liquid, inorganic, n.o.s.*	6.1	Toxic	A3 A4 A137	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2810	Toxic liquid, organic, n.o.s.*	6.1	Toxic	A3 A4 A137	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3122	Toxic liquid, oxidizing, n.o.s.*	6.1 (5.1)	Toxic & Oxidizer	A4 A137	I	2.5 L	657	E0	NOT ALLOWED	
					II	5 L	659	E4	1 L 1 L	653 Y641
3123	Toxic liquid, water-reactive, n.o.s.*	6.1 (4.3)	Toxic & Dang. When wet	A4 A137	I	1 L	699	E0	NOT ALLOWED	
					II	5 L	659	E4	1 L	653
3290	Toxic solid, corrosive, inorganic, n.o.s.*	6.1 (8)	Toxic & Corrosive	A5	I	15 kg	672	E5	1 kg	665
					II	50 kg	675	E4	15 kg 1 kg	668 Y644
2928	Toxic solid, corrosive, organic, n.o.s.*	6.1 (8)	Toxic & Corrosive	A5	I	15 kg	672	E5	1 kg	665
					II	50 kg	675	E4	15 kg 1 kg	668 Y644
3535	Toxic solid, oxidizing, n.o.s.*	6.1 (4.1)	Toxic & Flamm. Solid	A5	I	15 kg	672	E5	1 kg	665
					II	50 kg	675		15 kg 1 kg	668 Y644
2930	Toxic solid, flammable, inorganic, n.o.s.*	6.1 (4.1)	Toxic & Flamm. Solid	A5	I	15 kg	672	E5	1 kg	665
					II	50 kg	675	E4	15 kg 1 kg	668 Y644
3288	Toxic solid, flammable, organic, n.o.s.*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
2811	Toxic solid, inorganic, n.o.s.*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
3086	Toxic solid, organic, n.o.s.*	6.1 (5.1)	Toxic & Oxidizer	A5	I	15 kg	672	E5	1 kg	665

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
3124	Toxic solid, self-heating, n.o.s.*	6.1 (4.2)	Toxic & Spont. Comb.	A5	I	15 kg	672	E5	1 kg	665
					II	50 kg	675	E4	15 kg	668
3125	Toxic solid, water-reactive, n.o.s.*	6.1 (4.3)	Toxic & Dang. When wet	A5	I	15 kg	699	E5	5 kg	699
					II	50 kg	675	E4	15 kg 1 kg	668 Y644
3172	Toxins, extracted from living sources, liquid, n.o.s.*	6.1	Toxic	A3 A43	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
3462	Toxins, extracted from living sources, solid, n.o.s.*	6.1	Toxic	A3 A43	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
0212	Tracers for ammunition †	1.3G				NOT ALLOWED			NOT ALLOWED	
0306	Tracers for ammunition †	1.4G	Explosive 1.4			75 kg	133	E0	NOT ALLOWED	
	Tractors, see Vehicle (flammable Gas powered) or Vehicle (flammable liquid powered)									
	Tremolite, see Asbestos, amphibole (UN No. 2212)									
2610	Triallylamine	3 (8)	Flamm. Liquid & Corrosive		III	60 L	365	E1	5 L 1 L	354 Y342
2609	Triallyl borate	6.1	Toxic		III	220 L	663	E1	60 L 2 L	655 Y642
2764	Triazine pesticide, liquid, flammable, toxic* , flash point less than 23°C	3 (6.1)	Flamm. Liquid & Toxic	A4	I	30 L	361	E0	NOT ALLOWED	
					II	60 L	364	E2	1 L 1 L	352 Y341
2998	Triazine pesticide, liquid, toxic*	6.1	Toxic	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2997	Triazine pesticide, liquid, toxic, flammable* , flash point not less than 23°C	6.1 (3)	Toxic & Flamm. Liquid	A3 A4	I	30 L	658	E5	1 L	652
					II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
2763	Triazine pesticide, solid, toxic*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645

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						Max. net quantity per package	Packing instruction	EQ	Max. net quantity per package	Packing instruction
1	2	3	4	5	6	7	8	9	10	11
2329	Trimethyl phosphite	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
	1,3,5-Trimethyl-2,4,6-trinitrobenzene	NOT ALLOWED								
	Trinitroacetic acid	NOT ALLOWED								
	Trinitroacetonitrile	NOT ALLOWED								
	Trinitroamine cobalt	NOT ALLOWED								
0153	Trinitroaniline	1.1 D				NOT ALLOWED			NOT ALLOWED	
0213	Trinitroanisole	1.1 D				NOT ALLOWED			NOT ALLOWED	
0214	Trinitrobenzene , dry or wetted with less than 30% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
0386	Trinitrobenzenesulphonic acid	1.1 D				NOT ALLOWED			NOT ALLOWED	
1354	Trinitrobenzene, wetted with not less than 30% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
3367	Trinitrobenzene, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
0215	Trinitrobenzoic acid , dry or wetted with less than 30% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
1355	Trinitrobenzoic acid, wetted with not less than 30% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
3368	Trinitrobenzoic acid, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
0155	Trinitrochlorobenzene	1.1 D				NOT ALLOWED			NOT ALLOWED	
3365	Trinitrochlorobenzene, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
0216	Trinitro-m-cresol	1.1 D				NOT ALLOWED			NOT ALLOWED	
	2,4,6-Trinitro-1,3-diazobenzene	NOT ALLOWED								
	Trinitroethanol	NOT ALLOWED								
	Trinitroethylnitrate	NOT ALLOWED								
0387	Trinitrofluorenone	1.1 D				NOT ALLOWED			NOT ALLOWED	
	Trinitromethane	NOT ALLOWED								
0217	Trinitronaphthalene	1.1 D				NOT ALLOWED			NOT ALLOWED	
0218	Trinitrophenetole	1.1 D				NOT ALLOWED			NOT ALLOWED	
0154	Trinitrophenol , dry or wetted with less than 30% water, by mass	1.1 D				NOT ALLOWED			NOT ALLOWED	
1344	Trinitrophenol, wetted with not less than 30% water, by mass	4.1	Flamm. Solid	A40	I	15 kg	451	E0	1 kg	451
3364	Trinitrophenol, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
	2,4,6-Trinitrophenyl guanidine (dry)	NOT ALLOWED								
0208	Trinitrophenylmethylnitramine	1.1 D				NOT ALLOWED			NOT ALLOWED	

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	2,4,6-Trinitrophenyl nitramine	NOT ALLOWED								
	2,4,6-Trinitrophenyl trimethylol methyl nitramine trinitrate (dry)	NOT ALLOWED								
0219	Trinitroresorcinol , dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	1.1D				NOT ALLOWED			NOT ALLOWED	
0394	Trinitroresorcinol , wetted with not less than 20% water, or mixture of alcohol and water, by mass	1.1D				NOT ALLOWED			NOT ALLOWED	
	2,4,6-Trinitroso-3-methyl nitraminoanisole	NOT ALLOWED								
	Trinitrotetramine cobalt nitrate	NOT ALLOWED								
0209	Trinitrotoluene , dry or wetted with less than 30% water, by mass	1.1D				NOT ALLOWED			NOT ALLOWED	
0388	Trinitrotoluene and hexanitrostilbene mixture	1.1D				NOT ALLOWED			NOT ALLOWED	
0388	Trinitrotoluene and trinitrobenzene mixture	1.1D				NOT ALLOWED			NOT ALLOWED	
0389	Trinitrotoluene mixture containing trinitrobenzene and hexanitrostilbene	1.1D				NOT ALLOWED			NOT ALLOWED	
1356	Trinitrotoluene , wetted with not less than 30% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
3366	Trinitrotoluene , wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
	2,4,6-Trinitro-1,3,5-triazido benzene (dry)	NOT ALLOWED								
	Tri-(b-nitroxyethyl) ammonium nitrate	NOT ALLOWED								
2260	Tripropylamine	3(8)	Flamm. Liquid & Corrosive		III	60 L	365	E1	5 L 1 L	354 Y342
2057	Tripropylene	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344
2501	Tris-(1-aziridinyl) phosphine oxide solution	6.1	Toxic	A3	II	60 L	662	E4	5 L 1 L	654 Y641
					III	220 L	663	E1	60 L 2 L	655 Y642
	Tris, bis-bifluoroamino diethoxy propane (TVOPA)	NOT ALLOWED								
0390	Tritonal	1.1D				NOT ALLOWED			NOT ALLOWED	
	Tropilidene, see Cycloheptatriene									
2196	Tungsten hexafluoride	2.3(8)		A2		NOT ALLOWED			NOT ALLOWED	
1299	Turpentine	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
1300	Turpentine substitute †	3	Flamm. Liquid	A3	II	60 L	364	E2	5 L 1 L	353 Y341
					III	220 L	366	E1	60 L 10 L	355 Y344

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1	2	3	4	5	6	7	8	9	10	11
—	Tyre assemblies inflated, unserviceable, damaged or above maximum rated pressure	2.2		A59		NOT ALLOWED			NOT ALLOWED	
	U									
2330	Undecane	3	Flamm. Liquid		III	220 L	366	E1	60 L 10 L	355 Y344
3507	Uranium hexafluoride, radioactive material, excepted package, less than 0.1 kg per package, non-fissile or fissile- excepted	6.1 (7) (8)	Toxic & Corrosive	A139 A194	I	See 603		E0	See 603	
1511	Urea hydrogen peroxide	5.1 (8)	Oxidizer & Corrosive		III	100 kg	563	E1	25 kg 5 kg	559 Y545
0220	Urea nitrate, dry or wetted with less than 20% water, by mass	1.1D				NOT ALLOWED			NOT ALLOWED	
1357	Urea nitrate, wetted with not less than 20% water, by mass	4.1	Flamm. Solid	A40 A101	I	15 kg	451	E0	1 kg	451
3370	Urea nitrate, wetted with not less than 10% water, by mass	4.1	Flamm. Solid	A40	I	0.5 kg	451	E0	0.5 kg	451
	V									
	Valeral, see Valeraldehyde									
	n-Valeraldehyde, see Valeraldehyde									
2058	Valeraldehyde	3	Flamm. Liquid		II	60 L	364	E2	5 L 1 L	353 Y341
	Valeric aldehyde, see Valeraldehyde									
2502	Valeryl chloride	8 (3)	Corrosive & Flamm. Liquid		II	30 L	855	E2	1 L 0.5 L	851 Y840
3285	Vanadium compound, n.o.s.*	6.1	Toxic	A3 A5	I	50 kg	673	E5	5 kg	666
					II	100 kg	676	E4	25 kg 1 kg	669 Y644
					III	200 kg	677	E1	100 kg 10 kg	670 Y645
	Vanadium (IV) oxide sulphate, see Vanadyl sulphate									
	Vanadium oxysulphate, see Vanadyl sulphate									
2443	Vanadium oxytrichloride	8	Corrosive	A1	II	30 L	855	E0	NOT ALLOWED	
2862	Vanadium pentoxide, non-fused form	6.1	Toxic		III	200 kg	677	E1	100 kg 10 kg	670 Y645
2444	Vanadium tetrachloride	8	Corrosive	A1	I	2.5 L	854	E0	NOT ALLOWED	
2475	Vanadium trichloride	8	Corrosive		III	100 kg	864	E1	25 kg 5 kg	860 Y845
2931	Vanadyl sulphate	6.1	Toxic		II	100 kg	676	E4	25 kg 1 kg	669 Y644
3166	Vehicle, flammable Gas powered	9	Miscellaneous	A70 A87 A118 A120 A154 A214		No limit	951	E0	NOT ALLOWED	
3166	Vehicle, flammable liquid powered	9	Miscellaneous	A70		No limit	950	E0	No limit	950

				A87 A118 A120 A154 A214						
3166	Vehicle, fuel cell, flammable Gas powered †	9	Miscellaneous	A70 A87 A118 A120 A154 A176 A214		No limit	951	E0	NOT ALLOWED	

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1	2	3	4	5	6	7	8	9	10	11
3166	Vehicle, fuel cell, flammable liquid powered †	9	Miscellaneous	A70 A87 A118 A120 A154 A176 A214		No limit	950	E0	No limit	950
+ 3556	Vehicle, lithium ion battery powered	9	Miscellaneous – Lithium or sodium ion batteries	A87 A118 A120 A154 A214		No limit	952	E0	No limit	952
+ 3557	Vehicle, lithium metal battery powered	9	Miscellaneous – Lithium or sodium ion batteries	A87 A118 A120 A154 A214		No limit	952	E0	No limit	952
+ 3558	Vehicle, sodium ion battery powered	9	Miscellaneous – Lithium or sodium ion batteries	A87 A118 A120 A154 A214 A231		No limit	952	E0	No limit	952
	Vehicles, self-propelled, see Battery-powered equipment or Battery-powered vehicle or Vehicle (flammable Gas powered) or Vehicle (flammable liquid powered)									
	Villiaumite, see Sodium fluoride, solid (UN No. 1690)									
1301	Vinyl acetate, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
	Vinylbenzene, see Styrene monomer, stabilized									
1085	Vinyl bromide, stabilized	2.1	Flamm. Gas	A1 A209		150 kg	200	E0	NOT ALLOWED	
2838	Vinyl butyrate, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
1086	Vinyl chloride, stabilized	2.1	Flamm. Gas	A1 A209		150 kg	200	E0	NOT ALLOWED	
2589	Vinyl chloroacetate	6.1 (3)	Toxic & Flamm. Liquid		II	60 L	662	E4	5 L 1 L	654 Y641
1302	Vinyl ethyl ether, stabilized	3	Flamm. Liquid	A209	I	30 L	361	E3	1 L	351
1860	Vinyl fluoride, stabilized	2.1	Flamm. Gas	A1 A209		150 kg	200	E0	NOT ALLOWED	
1303	Vinylidene chloride, stabilized	3	Flamm. Liquid	A209	I	30 L	361	E3	1 L	351
1304	Vinyl isobutyl ether, stabilized	3	Flamm. Liquid	A209	II	60 L	364	E2	5 L 1 L	353 Y341
1087	Vinyl methyl ether, stabilized	2.1	Flamm. Gas	A1 A209		150 kg	200	E0	NOT ALLOWED	
	Vinyl nitrate polymer	NOT ALLOWED								
3073	Vinylpyridines, stabilized	6.1 (3) (8)	Toxic & Flamm. Liquid & Corrosive	A209	II	30 L	660	E4	1 L 0.5 L	653 Y640
2618	Vinyltoluenes, stabilized	3	Flamm. Liquid	A209	III	220 L	366	E1	60 L 10 L	355 Y344

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